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Project Site numbers will be proceeded by the following:

Municipal Brownfields - b
Superfund - hw
Spills - sp
ERP - e
VCP - v
BCP - c

non-releasable - put .nf.pdf
Example: letter.sp9875693.1998-01.Filespillfile.nf.pdf

REMEDIAL ACTION REPORT

[VOLUME IV –APPENDICES I THROUGH M]

NYSDEC INACTIVE
HAZARDOUS WASTE SITE
NO. 9-15-066
Cheektowaga, New York

prepared for:

RESPONDENTS TO NYSDEC ORDER ON CONSENT
AND SETTLEMENT AGREEMENT
INDEX NO. 89-0381-91-08

prepared by:

IT Corporation
2790 Mosside Boulevard
Monroeville, Pennsylvania 15146

December 8, 2000

REMEDIAL ACTION REPORT

[VOLUME IV –APPENDICES I THROUGH M]

RECEIVED
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NYSDEC - REG. 9
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NYSDEC INACTIVE HAZARDOUS WASTE SITE NO. 9-15-066

Cheektowaga, New York

prepared for:

RESPONDENTS TO NYSDEC ORDER ON CONSENT AND SETTLEMENT AGREEMENT INDEX NO. 89-0381-91-08

prepared by:

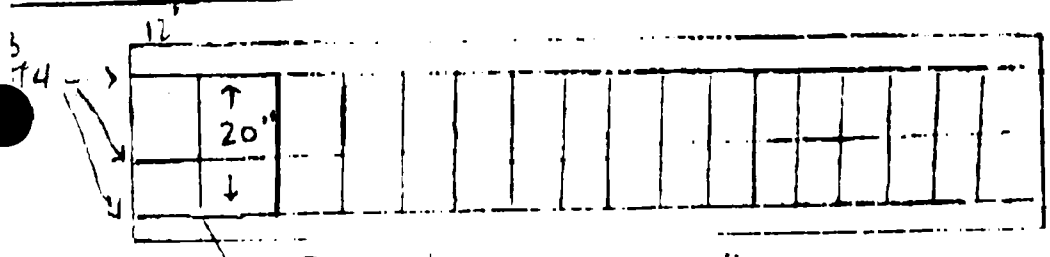
IT Corporation
2790 Mosside Boulevard
Monroeville, Pennsylvania 15146

December 8, 2000

APPENDIX I

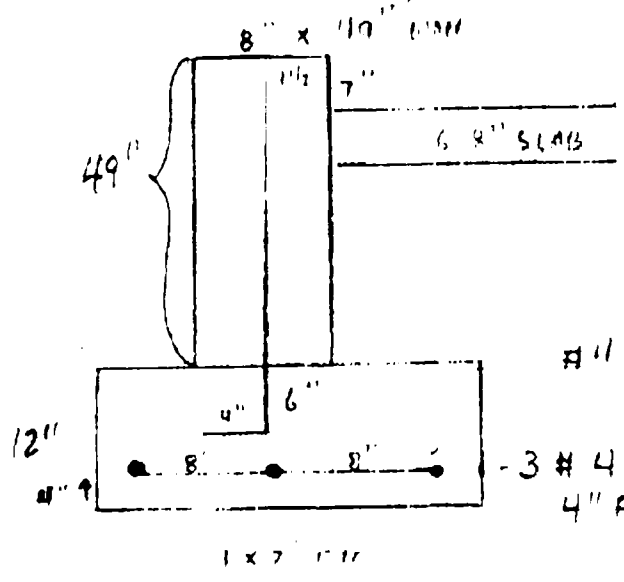
PGTP AS-BUILT DRAWINGS

FOUNDATION QA/QC



2' WIDE FOOTING X 1' THK

#11 BAR 20" LONG EVERY 12"



UPRIGHTS - 57.5"

#11 BAR 12" O.C. 20" LONG (WIDTH)

- 3 # 4 REBARS HORIZONTAL (LENGTH)
4" FROM BOTTOM OF WALL

REPAIR DETAIL

PLEASE VERIFY WALL HEIGHT = 49"

Quality Inspection Services, Inc.

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

American Concrete Mix Design

Mix Id. #450072E

Date: 3-22-99

Constituent	Amount Per C.Y.	Material Type/Source
Cement	559 lbs.	Type I/II, ASTM C-150
Fly Ash	118 lbs.	Class F, ASTM C-618
Fine Aggregate	1230 lbs.	Concrete Sand Pine Hill Sand
Coarse Aggregate #1	1835 lbs.	#1 Crushed Stone Lafarge Redland Stone
Air Entrainment Agent	0.60 oz./cwt.	ASTM C-260
Water Reducing Agent	3.0 oz./cwt.	ASTM C-494, Type A
Water	250 lbs.	

Concrete Test Data

Slump	3.75	inches	Air Content	5.2	%
Concrete Temperature	68	°F.	Yield	27.3	cf.
Water Cement Ratio	0.37		Fresh Unit Weight	146.4	pcf.

Compressive Strength Data

3 Day	7 Day	28 Day
	5610 PSI	7420 PSI
3470 PSI	5670 PSI	7590 PSI
3710 PSI	5830 PSI	7480 PSI
3590 PSI - Avg.	**5700 PSI - Avg.**	**7500 PSI - Avg.**

Warren, PA Office
920 Pennsylvania Avenue West
Warren, Pennsylvania 16365
(814) 726-1988 • Fax (814) 726-7850

AWS Sustaining Member

East Syracuse Office
6730 Myers Road
East Syracuse, New York 13057
(315) 431-4291 • Fax (315) 431-4292

For Job Satisfaction - Think Quality

GGE
a member of the GLYNN GROUP

CONCRETE COMPRESSIVE STRENGTH
ASTM C - 39

PROJECT NO.:	00-1040	F.O.R. NO.:	NA
PROJECT:	Westinghouse	TRUCK NO.:	NA
CLIENT	Brigham Concrete	SLUMP:	NA "
CONTRACTOR:	NA	CONC. TEMP.:	NA ° F
CONC. SUPPLIER:	Brigham Concrete	AIR CONTENT:	NA %
MIX NO.:	Unknown	DATE MOLDED:	04/14/2000
SPEC @ 28 DAYS:	Unknown	MOLDED BY:	Client
PLACEMENT LOCATION:	Unknown		

COMPRESSIVE STRENGTH RESULTS

LABORATORY NUMBER	DATE TESTED	AGE (DAYS)	BREAK TYPE *	TOTAL LOAD (lbs)	COMPRESSIVE STRENGTH (psi)
00-1040-18-A	08/23/00	131	D	122,495	4,330

REMARKS:

Sample Received on August 28, 2000

All cylinders are standard 6.0" x 12.0 " with a cross sectional area of 28.27 in.² unless otherwise noted.
Cylinders marked "HOLD" will be discarded after specified strength is reached.

* Per ASTM C - 39

A. Cone B. Cone & Split C. Cone & Shear D. Shear E. Columnar

Respectfully submitted,

Alan R. Hopkins
Laboratory Manager

Civil • Structural • Geotechnical • Materials Testing • Consulting

GLYNN GEOTECHNICAL ENGINEERING

415 South Transit Street, Lockport, New York 14094
voice 716.625.6933 / fax 716.625.6983



WARP BROTHERS

Pioneers in Plastics • Established 1924
4647 W. AUGUSTA BOULEVARD • CHICAGO, ILLINOIS 60651 • 312/261-8200

Post-it® Fax Note 7671	Date 5/7/99
To Lisa	From Patti
Co./Dept. Brigham	Co. Warp Bros
Phone #	Phone #
Fax # 716-433-7052	Fax #

TO WHOM IT MAY CONCERN:

This is to certify that Warp's Poly-Cover polyethylene film is manufactured under specifications that meet or exceed requirements set forth in Federal Specification for Plastic Film, L-P-378D, Type I (Normal impact strength polyethylene), Class 1 (For Nonfood contact application), Grade B (Medium Slip), Finish 1 (Untreated). Poly-Cover is packaged in standard commercial packaging in accordance with industry's practice.

Harold G. Warp, President
WARP BROTHERS

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements

U.S. Department of Labor
Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (As Used on Label and List)
Polyethylene sheeting

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.

Section I

Manufacturer's Name Flex-O-Glass	Emergency Telephone Number (312) 261-5200
Address (Number, Street, City, State, and ZIP Code) 4647 W. Augusta Blvd. Chicago, Illinois 60651	Telephone Number for Information (312) 261-5200
	Date Prepared
	Signature of Preparer (optional)

Section II — Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
Polyethylene homopolymer	CAS# 009002-88-4	>99%		
Silicon dioxide	CAS# 068855-54-9	0.1%-< 1.0%		

NOTICE: The information herein is presented in good faith and believed to be accurate as of the effective date shown above. However, no warranty, express or implied, is given. Regulatory requirements are subject to change and may differ from one location to another; it is the buyer's responsibility to ensure that its activities comply with federal, state or provincial, and local laws. The following specific information is made for the purpose of complying with numerous federal, state or provincial, and local laws and regulations.

SARA HAZARD CATEGORY: This product has been reviewed according to the EPA "Hazard Categories" promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, not to have met any hazard category.

Section III — Physical/Chemical Characteristics

Boiling Point Does not apply		Specific Gravity (H_2O = 1) 0.91 - 1.02	
Vapor Pressure (mm Hg.) Does not apply		Melting Point 230° F	
Vapor Density (AIR = 1) Does not apply		Evaporation Rate (Butyl Acetate = 1)	

Solubility in Water
Insoluable in water

Appearance and Odor
Thin plastic sheet. May have a mild odor..Has a translucent white color.

Section IV — Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL
Does not apply	Does not apply	Does not apply	Does not apply

Extinguishing Media
Carbon Dioxide, Foam, Dry Chemical, and Water Fog

Special Fire Fighting Procedures
For fires involving this material use proper protective equipment including self-contained breathing apparatus.

Unusual Fire and Explosion Hazards
Not available

Section V — Reactivity Data

Stability			Conditions to Avoid
	Unstable		
	Stable	x	

Incompatibility (Materials to Avoid)
Strong oxidizing materials

Hazardous Decomposition or Byproducts
Thermal decomposition products may include C, CO, CO_2, H_2O, Acrolein, Aldehyde and or other organic vapors.

Hazardous Polymerization			Conditions to Avoid
	May Occur		
	Will Not Occur	x	

Section VI — Health Hazard Data

Route(s) of Entry: Inhalation? Skin? Ingestion?
None of the above is a usual route of entry

Health Hazards (Acute and Chronic)
N/A

Carcinogenicity: NTP? IARC Monographs? OSHA Regulated?
N/A N/A N/A N/A

Signs and Symptoms of Exposure
N/A

Medical Conditions Generally Aggravated by Exposure N/A

Emergency and First Aid Procedures
Call a physician

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled
N/A

Waste Disposal Method
Dispose in a manner consistant with federal, state and local regulations

If safe and practical reclaim material.

Precautions to Be Taken in Handling and Storing
No specific precautions required

Other Precautions
N/A

Section VIII — Control Measures

Respiratory Protection (Specify Type)
No special requirements under ordinary conditions. Use exhaust over heating conditions

Ventilation		
	Local Exhaust: XX	Special
	Mechanical (General)	Other

Protective Gloves: N/A Eye Protection: N/A

Other Protective Clothing or Equipment
N/A

Work/Hygienic Practices
N/A

AMERICAN CONCRETE
500 RICHFIELD STREET
LOCKPORT, NEW YORK 14094
OFFICE: (716) 439-8320
DISPATCH: (716) 439-8323
FAX: (716) 439-8188

PROJECT: WESTINGHOUSE PROJECT

CONTRACTOR: RAY BRIGHAM CONCRETE CONSTRUCTION

DATE: MARCH 16, 2000

All concrete shall be batched in conformance with the guidelines set forth in A.S.T.M. C-94 from our New York State Department of Transportation approved batching facilities. Printed invoices shall be furnished with each load of concrete from our computerized controlled plant. Concrete shall be delivered by NYSDOT approved mixer trucks in accordance with ASTM C-94.

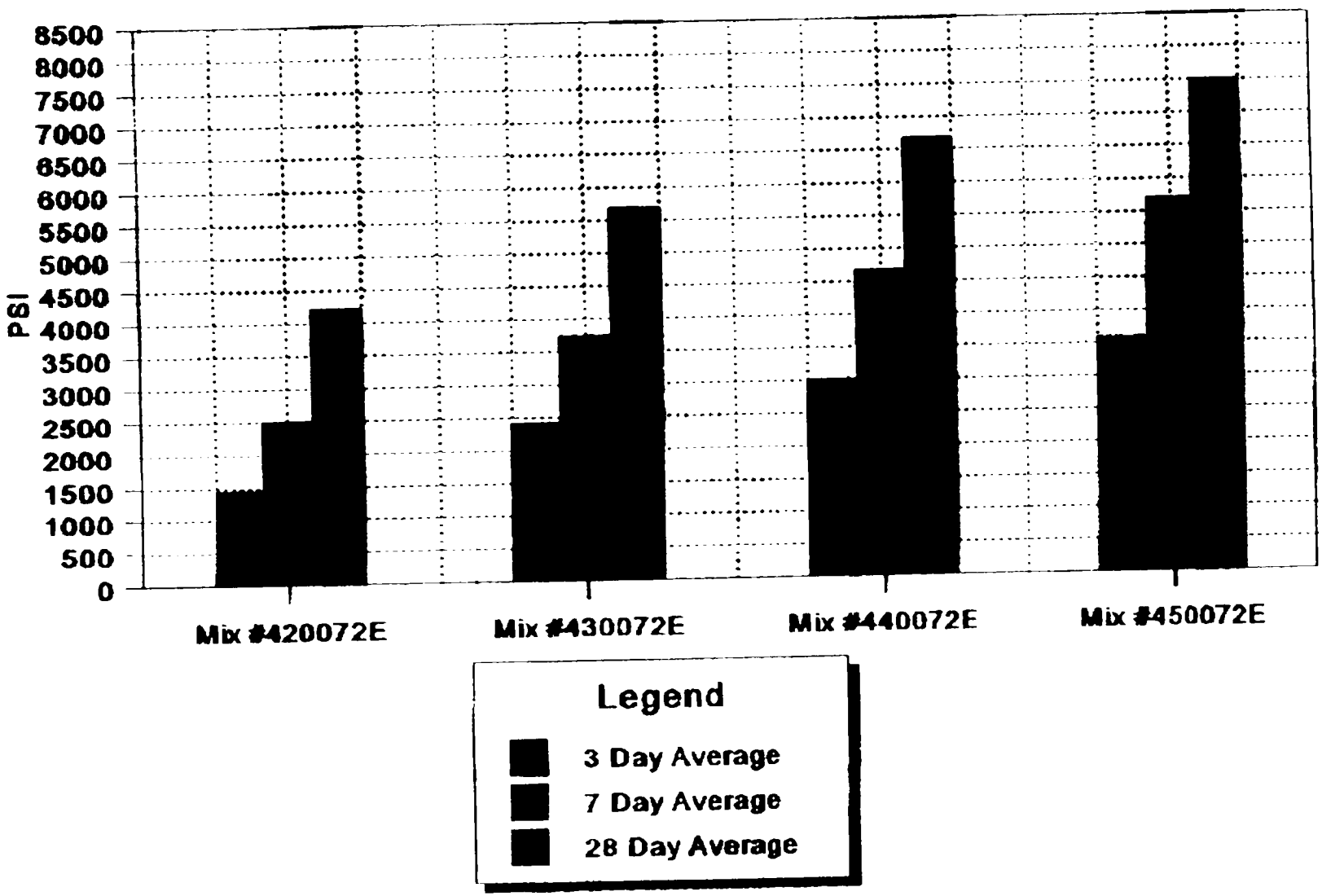
Per your request the following mix design is respectfully submitted:

4000#, Mix #450072E, American Concrete Mix #24

MATERIAL		SOURCE	QUANTITIES PER CUBIC YARD (SSD)
CEMENT	TYPE: II	LAFARGE CEMENT – TYPE II	559 LBS
FLYASH	CLASS F	NATIONAL MINERALS	116 LBS
FINE AGGREGATE:	SAND	PINE HILL SAND & GRAVEL	1230 LBS
COARSE AGGREGATE:	#1 STONE	LAFARGE QUARRY	1835 LBS
ADMIXTURES:	AIR ENTRAINMENT WATER REDUCER	ASTM C-260 ASTM C-494	0.60 OZS. 3.00 OZS.
BATCHED WATER:	POTABLE	CITY OF LOCKPORT	250.00 GAL
PLASTIC PROPERTIES:			
	WATER/CEMENT RATIO:		0.370 LB/LB
	AIR CONTENT RANGE:		5.2 %
	SLUMP RANGE:		3.75 "

MAR 16 '00 (THU) 15:16 BRIGHAM CONSTRUCTION 716 439 7052 PAGE.6/9

American Concrete - Mix Design



CME Associates, Inc.

Construction Materials Evaluation

Report No.: 6053C-05-1097A
Date: 10/07/97
Page: 3 of 9

REPORT OF FINE AGGREGATE TEST RESULTS

Aggregate	Supplier/Location	Source No. (NYSDOT)*
Concrete Sand	Pine Hill Sand and Gravel	5-58F2

GRADATIONS (ASTM C-33 AND NYSDOT SPECIFICATION LIMITS)

Sieve Size	Concrete Sand	ASTM C-33 Parameters	NYSDOT Parameters
3/8"	100	100	100
No. 4	100	95-100	90-100
No. 8	83	80-100	75-100
No. 16	66	50-85	50-85
No. 30	50	25-60	25-60
No. 50	28	10-30	10-30
No. 100	7	2-10	1-10
No. 200 (Wash)	2.0	0-5	0-3
F.M.	2.66	2.3-3.1	

FINE AGGREGATE:
Specific Gravity
(SSD): * 2.67
Absorption: * 1.2

*As reported in the New York State Department of Transportation Materials Bureau Approved List of Sources of Fine & Course Aggregates.

CME ASSOCIATES, INC.

Lisa J. Uschold
SET, Level IV

MB-VR*

Admixture for Entraining Air in Concrete

REQUIREMENTS/ADVANTAGES:

MB-VR (Master Builders Neutralized VINSOL* Resin Solution) admixture for entraining air in concrete meets the requirements of ASTM C 260, AASHTO M 154, CRD-C 13 and other Federal and State specifications.

The entrainment of optimum air in concrete results in the following improvements in concrete quality:

- Increased resistance to damage from freezing and thawing[1]
- Increased resistance to scaling from deicing salts[1]
- Reduced permeability—increased watertightness
- Reduced segregation and bleeding
- Improved plasticity and workability
- Improved properties of mixes used for making concrete block, concrete pipe and other precast products

[1]Concrete durability research has established that the best protection for concrete from the adverse effects of freeze/thaw cycles and deicing salts results from: • proper air content in the hardened concrete, • a suitable air-void system in terms of bubble size and spacing, and • adequate concrete strength, assuming the use of sound aggregates and proper mixing, placing, handling and curing techniques.

When unusually low or high amounts of an air-entraining admixture are required to achieve normal ranges of air content or if the required amount of air-entraining admixture necessary to achieve required levels of air content is observed to change significantly under given conditions, the reason should be investigated. In such cases, it is especially important to determine: (a) that a proper amount of air is contained in the fresh concrete at the point of placement, and (b) that a suitable air-void system (spacing factor) is being obtained in the hardened concrete.

FEATURES/BENEFITS:

Ready to Use—Solution is the proper concentration for rapid, accurate dispensing.

Compatible for Use—MB-VR admixture is compatible with concrete containing other admixtures—water-reducers, high-range water-reducers, accelerators, retarders, and water repellents.

The use of MB-VR air-entraining admixture with Master Builders water-reducing, set-controlling admixtures forms a desirable combination for producing high-quality normal or lightweight concrete. Heavyweight concrete normally does not contain entrained air.

NOTE: As stated in ACI 212 and other publications, when two or more admixtures are used, each must be added to the mix separately (through dispensers or manually) and must not be mixed with each other prior to adding to the concrete mix.

For optimum, consistent performance, the air-entraining admixture should be dispensed on damp, fine aggregate or with the initial batch water. When using lightweight fine aggregate, field evaluations should be conducted to determine the best method to dispense the air-entraining admixture.

USAGE INFORMATION:

Add MB-VR admixture to the concrete mix using a dispenser designed for air-entraining admixtures, or add manually using a suitable measuring device that ensures accuracy within plus or minus 3% of the required amount.

Measure the air content of the trial mix and either increase or decrease the quantity of MB-VR admixture to obtain the desired air content in the production mix. Check the air content of the first batch and make further adjustments if needed.

Due to possible changes in the factors that affect the dosage rate of MB-VR, frequent checks should be made during the course of the work. Adjustments to the dosage should be based on the amount of entrained air in the mix at the point of placement.

POZZOLITH* 220-N

DESCRIPTION:

POZZOLITH 220-N is a ready-to-use, liquid admixture for making more uniform and predictable quality concrete. It meets ASTM C 494 requirements for Type A water-reducing admixtures, specifically:

- Increased strength—compressive and flexural
- Relative durability to damage from freezing and thawing—well above industry standards
- Reduced water content required for a given workability
- Normal-setting characteristics

ADVANTAGES:

Concrete with POZZOLITH 220-N admixture has a setting time comparable to plain concrete while providing the following special qualities:

- Improved workability
- Reduced segregation
- Improved finishing characteristics for flatwork and cast surfaces
- Effective as a singular admixture or as a component in a Master Builders Admixture System

WHERE TO USE:

POZZOLITH 220-N admixture is recommended for use in all concrete where normal-setting characteristics are desired.

As a result of the advantages listed above, this admixture improves pumped concrete, shotcrete (wet mix), and conventionally placed concretes. It improves plain, reinforced, precast, prestressed, lightweight or standard weight concrete.

POZZOLITH 220-N admixture can be used with portland cements approved under AASHTO, ASTM and CRD specifications. The use of POZZOLITH 220-N and a Master Builders air-entraining admixture is recommended whenever concrete is required to withstand freeze/thaw cycles. When used in conjunction with another admixture, each admixture must be dispensed separately into the mix. By itself, POZZOLITH 220-N admixture does not entrain air.

POZZOLITH 220-N admixture will not initiate or promote corrosion of reinforcing steel in concrete. This admixture does not contain intentionally added calcium chloride or chloride-based ingredients. The admixture, due to chlorides originating from all the ingredients used in its manufacture, contributes less than 0.00015% (1.5 ppm) chloride ions by weight of the cement when used at the rate of 1 fl. oz. per 100 lbs. (65 ml per 100 kg) of cement.

POZZOLITH 220-N admixture can be used in white or colored concrete and in architectural concrete.

QUANTITY TO USE:

POZZOLITH 220-N admixture is recommended for use at a rate of 2 to 5 fl. ozs. per 100 lbs. (130 to 325 ml per 100 kg) of cement for most concrete mixes using average concrete ingredients. Because of variations in job conditions and concrete materials, dosage rates other than the recommended amounts may be required. In such cases, contact your local Master Builders representative.

PACKAGING:

POZZOLITH 220-N admixture is supplied in 55 U.S. gallon (208 liter) drums and by bulk delivery.

TEMPERATURE PRECAUTION:

If POZZOLITH 220-N admixture has frozen, thaw at 35°F (2°C) or above and completely reconstitute by mild mechanical agitation. **Do not use pressurized air for agitation.**

For additional information on POZZOLITH 220-N admixture or on its use in developing a concrete mix with special performance characteristics, contact your local Master Builders representative.

Master Builders
23700 Chagrin Blvd.
Cleveland, OH 44122
3637 Weston Rd
Toronto, ONT M9L 1W1

*Reg. U.S. Pat. & Tm. Off.
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BUILDING DRAWINGS

EI Team
Architecture, Engineering, Planning & Construction
2060 Sheridan Drive
Buffalo, NY 14223-1470
Telephone (716) 876-4669
Facsimile (716) 876-8004
e-mail eiwny@eiteam.com

July 10, 2000
Mr. Joel Kral
Project Manager
TVGA
1000 Maple Road
Elma NY 14059

RE: ESI – 3 rev. 0 – Changes for phase 1 Fountain Power to provide Power to groundwater treatment facility
EI Team 990022.01 phase 1
NFTA Project #31BL9901

Dear Joel:

We are issuing the following changes to provide power to the groundwater treatment facility:

1. **Drawing ES11, Electrical Wire and Conduit Schedule:**
   A. Symbol 6: increase wire size to 250 mcm with #4 ground. Increase circuit ampacity to 175 amps.
2. **Drawing E-4, Electrical Panel Details:**
   A. Panel Schedule for "SNHVPA" East – Increase breaker in position 37 to 175 amps serving "SNHVP1" East.
   B. Panel Schedule for "SNHVP1" East – Increase panel size to 175 amps for MCB, provide a 4 wire panel, not a 3 wire panel as previously requested.
   C. Panel Schedule for "SNHVP1" East – Provide one of a 60 amp 480 volt circuit consisting of a 2 pole 60 amp breaker in positions 1 and 3 with 3 #6 conductors with a #10 ground in a 2" conduit. Provide one of a 2" direct buried PVC conduit from Panel "SNHVP1" East to the Groundwater Treatment Facility. Install conductors in conduit, provide conduit to location inside treatment building. Stub up conduit inside treatment building. Coil 20 feet of each conductor outside of stubbed up conduit in the treatment building. Tape the ends of each conductor to prevent moisture from contaminating conductors. Coordinate with Treatment Building Contractor.

Sincerely,

EI Team
Architecture, Engineering, Planning & Construction

Timothy W. Southern, PE

cc: Ronald J. Klinczar, PE of TVGA
Duncan M. Black, AIA, Senior Vice President, EI Team
Larry Martin, IT Group
File

SCHEDULE OF PANEL "SNHVPA" EAST

(MAIN INCOMING OPERATIONS SITE/BUILDING PANEL-ROOM 111)
(FED FROM 800A BOLT-LOC SWITCH)

ENCL.: NEMA 1
A.I.C. 22,000
SURF. MTD

480/277V-3ø,4W 600A-3P MLO

CKT NO.	BREAKER TRIP	BREAKER POLES	WIRING NO.	WIRING SIZE	WIRING COND	LOAD SERVED 1	LOAD (KW) øA	LOAD (KW) øB	LOAD (KW) øC	LOAD SERVED 2	BREAKER TRIP	BREAKER POLES	WIRING NO.	WIRING SIZE	WIRING COND	CKT NO
25	20	1				SPARE				SPACE						26
27	20	1														28
29	20	1														30
31	225	3	4	4/0	2 1/2"	PNL "RCNHVPA" VIA C.T. CABINET				PNL "SNHVPB"	225	3	4	4/0	2 1/2"	32
33	-	-	-	-	-						-	-	-	-	-	34
35	-	-	-	-	-						-	-	-	-	-	36
37	90 175	3	X	X	4"	SNHVP1				PNL "SEHVPB" VIA ATS2	225	3	4	4/0	2 1/2"	38
39											-	-	-	-	-	40
41											-	-	-	-	-	42

NOTE: -PROVIDE EXTRA-WIDE GUTTERS (TOTAL PANEL WIDTH=46")

NOT METERED

SCHEDULE OF PANEL "SNHVP1" EAST

(FOUNTAIN PUMP ROOM)
(FED FROM SNHVPA)

ENCL.: NEMA 3R
A.I.C. 22,000
SURF. MTD

480/277V-3ø,3W 90A-3P MCB

CKT NO	BREAKER TRIP	BREAKER POLES	WIRING NO.	WIRING SIZE	WIRING COND	LOAD SERVED 1	LOAD (KW) øA	LOAD (KW) øB	LOAD (KW) øC	LOAD SERVED 2	BREAKER TRIP	BREAKER POLES	WIRING NO.	WIRING SIZE	WIRING COND	CKT NO
1	20	1				SPARE				PNL "SNLVP1" 10'MR FEEDER	100	3	3	3/8	1 1/4"	2
3	20	1				SPARE					-	-	-	-	-	4
5	20	1				SPARE					-	-	-	-	-	6
7						SPACE				5 KW HEATER	30	1	2	10 12	3/4"	8
9																10
11																12
13																14
15																16
17																18

E4

NOT METERED

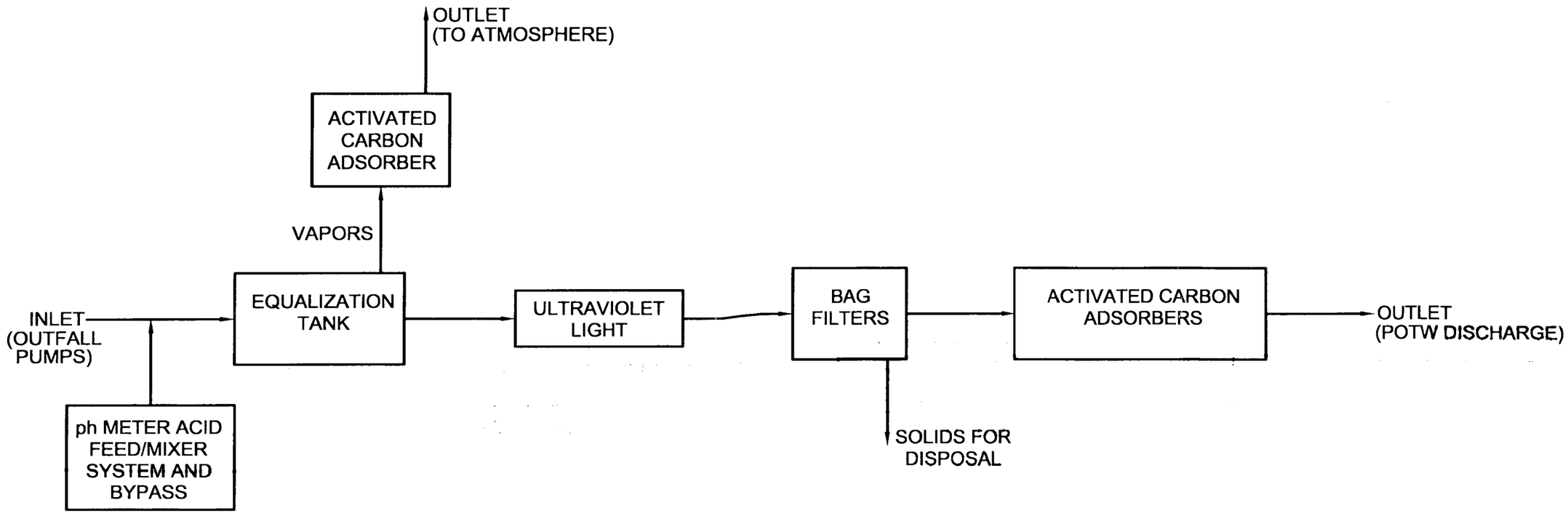
ES11

WIRE & CONDUIT SCHEDULE

SYM	WIRE		CONDUIT		FROM	TO	VIA	CKT #	SERVING	COMMENTS
	QUAN/SIZE	PAY ITEM	QUAN/SIZE	PAY ITEM						
1	3#4/0, 1#2 GRD	16122-3	2" PVC	16119-9	EXISTING "C" CKT 22	END OF CIRCUIT	GENESEE		GENESEE STREET LIGHTS	18 C. CA 120V FIXTURES
2	4#2 15 kV 133%, 1#[illegible]	16124	4" PVC Sch. 80	16119-1	TERM. BLDG Ext. Elec. Rm Switch	PAD MTD TRANSFORMER T1	UTILITY CORRIDOR EMH #2 DUCT BANK	CKT #2	OPS BLDG + SITE	15 KV CABLE
3	4-350 MCM 1 #1/0 GRD		2	1	EDP-0	SEHMPA	PMH-18		OPS BLDG + SITE	
4	2 SETS OF [illegible]	16122-3	3 @ 4"	16119-1	PAD MTD TRANSFORMER T1	800A/600AF DISCONNECT SW	DIRECT		MAIN OPS BLDG	NONE
5	2 SETS OF 3#[illegible]	16122-3	10 @ 4"	16119-1	7 AIR SERV. GATE EXT. ELEC RM	OPS BLDG TRANSFER SW	EMH # 2 UTILITY CONDUIT			
6	3 @ 2/0, 1 #[illegible] GRD	16122-3	1 @ 4"	16119-1	OPS BLDG SHMPA EAST	FOUNTAIN PANEL SHMP1	PMH #10, #11, #21	CKT #37,#38, #44	FOUNTAIN	INCLUDE FOUNTAIN, SIGN AND FLAG POLE
7	3 #4 1 #6 GRD	16122-3	4" / 2"	16119-1	OPS BLDG SELVP EAST	BSELVP-1 BSELVP 2 + 3	PMH #2, #12, #13	CKT #23, #25	BUS SHELTERS 1,2,3	
8	3 #1, 1 #6 GRD	16122-3	4" / 2"	16119-1	OPS BLDG SELVP EAST	BSELVP 4,5	PMH #2-#4	CKT #1, #3	BUS SHELTERS 4,5	1 CIRCUIT, 2 BUS SHELTERS 1
9	3 #1, 1 #6 GRD	16122-3	4" / 2"	16119-1	OPS BLDG SELVP EAST	BSELVP 7,8,10	1 PMH #2-#8	CKT #2, #4	BUS SHELTERS 7,8,10	1 CIRCUIT, 3 BUS SHELTERS
10	3 # 1, 1 #6 GRD	16122-3	4" / 2"	16119-1	OPS BLDG SELVP EAST	BSELVP 9,6	PMH #10, #11, #21	CKT #5, #7	BUS SHELTERS 9,6	1 CIRCUIT, 2 BUS SHELTERS
11	NOT USED									
12	NONE	NONE	4 @ 4" 2 @ 2"	16119-1	OPS BLDG SHMPA, SEHMPA	PHASE II PMH #16	1 PMH #2, #16	NONE		FOR PHASE II FROM EMERG + NORMAL AREA
13	2#2/0, 1#6 GRD	16122-3	4" DUCT 2" PVC	16119-1	OPS BLDG RCWLVP	EAST WALKWAY NORTH END	PMH #2-#7	CKT #1	WALKWAY "P" FIXTURES	
14	2#4/0, 1#4 GRD	16122-3	4" DUCT 2" PVC	16119-1	OPS BLDG RCWLVP	EAST WALKWAY SOUTH END	PMH #10,#11, #21	CKT #3	WALKWAY "P" FIXTURES	
15	2#3, 1#8 GRD	16122-3	4" DUCT 2" PVC	16119-1	OPS BLDG RCWLVP	CENTER WALKWAY NORTH END	PMH #2-#4	CKT #2	WALKWAY "P" FIXTURES	
16	2#3, 1#8 GRD	16122-3	4" DUCT 2" PVC	16119-1	OPS BLDG RCWLVP	CENTER WALKWAY SOUTH END	PMH #10	CKT #4	WALKWAY "P" FIXTURES	1
17	2#2, 1#6 GRD	16122-3	4" DUCT 2" PVC	16119-1	OPS BLDG RCWLVP	WEST WALKWAY BOTH ENDS	PMH #2,#12	CKT #18	WALKWAY "P" FIXTURES	
18	2#1, 1#6 GRD	16122-3	2" PVC	16119-1	OPS BLDG RCWLVP	END OF CIRCUIT LGT 63	PMH #10	CKT #1	S. E. CIRC. ROADWAY	3 FIXTURES (31,33,34,38,42,48,50,56-58,62,58,63,68)
19	2#1, 1#6 GRD	16122-3	2" PVC	16119-1	OPS BLDG RCWLVP	END OF CIRCUIT LGT 58	PMH #2	CKT #2	N. E. CIRC. ROADWAY	8 FIXTURES (32,40,42,34,36,38,1,66,72)
20	2#4, 1#8 GRD	16122-3	2" PVC	16119-1	OPS BLDG RCWLVP	END OF CIRCUIT LTG 20	PMH #2	CKT #3	N. W. CIRC. ROADWAY	6 FIXTURES (20-21-22, 27,28)

07/12/2000 13:38 7166261735 TVGA BNIA PAGE 35

EQUIPMENT LAYOUT



RECORD DRAWING

NYSDEC INACTIVE HAZARDOUS WASTE SITE 9-15-066 - CHEEKTOWAGA, N.Y.	GROUNDWATER TREATMENT SYSTEM PROCESS FLOW DIAGRAM	
IT CORPORATION PITTSBURGH, PA	DATE: 12/1/00	DR.: B. SNYDER
	SCALE: AS SHOWN	FILE NAME: 10156058

EXHIBIT I
VALVE NUMBERING SYSTEM

	SYSTEM INLET
INLET FLOW METER VALVES	1, 2, 4, 5, 7, 8, 10, 11
BY PASS VALVES	3, 6, 9, 12

	EQUALIZATION TANK
TANK OUTLET VALVE	13
DRAIN VALVE	41

	BAG FILTERS	
	FILTER 1	FILTER 2
INLET VALVE	14	16
OUTLET VALVE	15	17
BYPASS VALVE	18	

	CARBON ADSORBERS		
	ADSORBER 1	ADSORBER 2	ADSORBER 3
INLET VALVE	19	25	26
BYPASS VALVE	21	-	-
BACKWASH OUTLET VALVES	24	27, 35	28, 35
SECONDARY INLET VALVE	-	29	30
OUTLET VALVE	20	31	32
BACKWASH INLET VALVE	23	33	34
VENT VALVE	22	36	37
DRAIN VALVE	42	43	44

	SYSTEM EFFLUENT
FLOW CONTROL VALVE	39

EXHIBIT II
BAG FILTERS
FLOW VALVE SEQUENCES

BAG FILTERS

FILTER COMBINATIONS	OPEN VALVES	CLOSED VALVES
FILTER 1 INDIVIDUALLY	14, 15	16, 17, 18
FILTER 2 INDIVDUALLY	16, 17	14, 15, 18
FILTER 1 AND 2 PARALLEL FLOW	14, 15, 16, 17	18
FILTER BYPASS	18	14, 15, 16, 17

EXHIBIT III

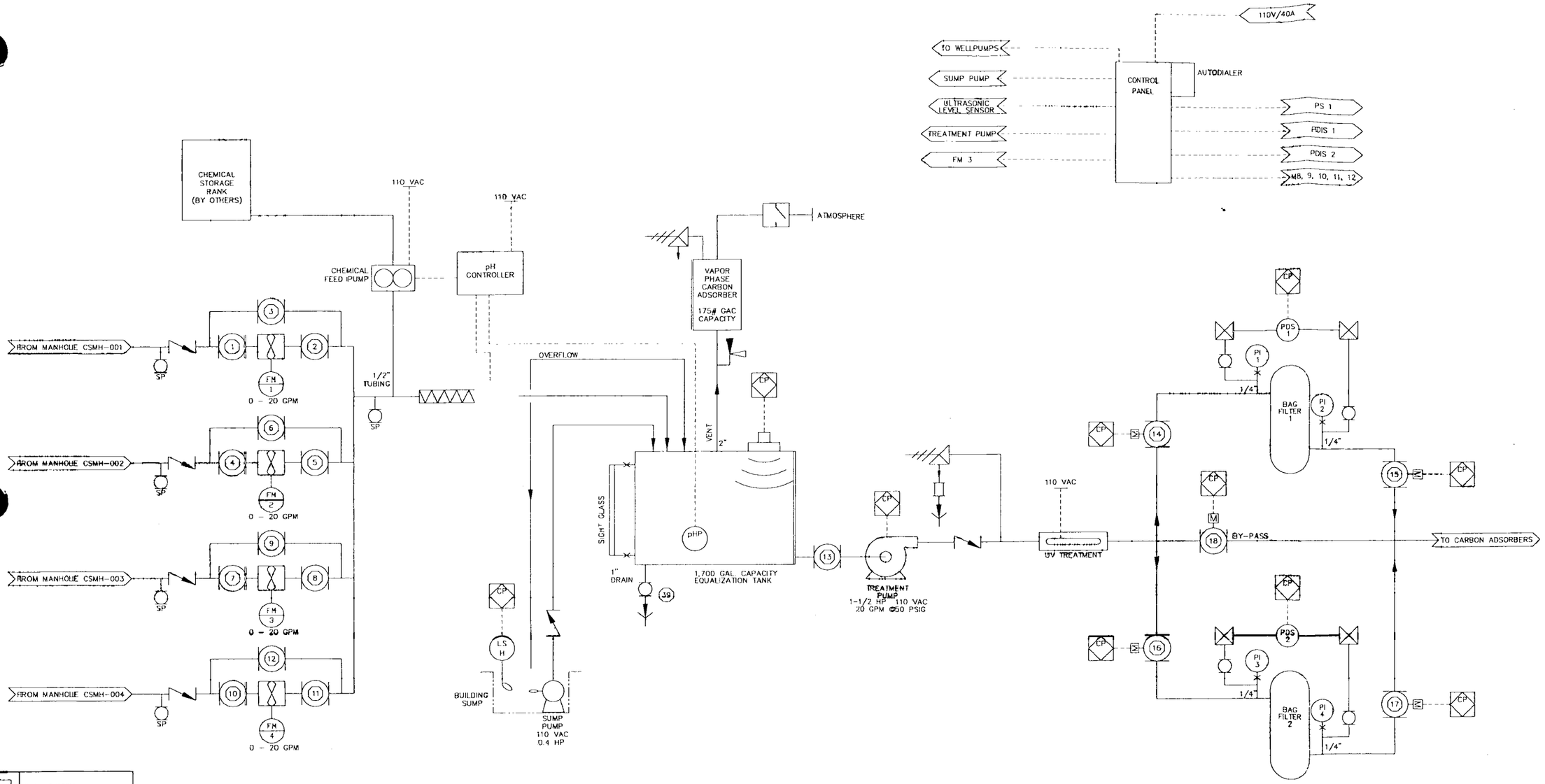
CARBON ADSORBERS
INDIVIDUAL, SERIES, AND PARALLEL
FLOW VALVE SEQUENCES

	ADSORBER 1	
	OPEN VALVES	CLOSED VALVES
ADSORBER 1 ON LINE	19, 20	21
ADSORBER 1 BYPASS	21	19, 20

	ADSORBER 2		ADSORBER 3	
ADSORBER COMBINATIONS	OPEN VALVES	CLOSED VALVES	OPEN VALVES	CLOSED VALVES
ADSORBER 2 INDIVIDUALLY (ADSORBER 3 OFF-LINE)	25, 31	27, 29, 33, 35	NONE	26, 28, 30, 32, 34, 35
ADSORBER 3 INDIVIDUALLY (ADSORBER 2 OFF-LINE)	NONE	25, 27, 29, 31, 33, 35	26, 32	28, 30, 34, 35
ADSORBERS 2 & 3 IN SERIES	25, 29	27, 31, 33, 35	28, 32	26, 30, 34, 35
ADSORBERS 3 & 2 IN SERIES	27, 31	25, 29, 33, 35	26, 30	28, 32, 34, 35
ADSORBERS 2 & 3 IN PARALLEL	25, 31	27, 29, 33, 35	26, 32	28, 30, 34, 35

NOTE:

SAMPLE, VENT, AND DRAIN VALVES ARE NOT MENTIONED ABOVE SINCE THESE VALVES ARE NORMALLY CLOSED DURING ROUTINE SYSTEM OPERATION.



FLOW SWITCH	
BACKFLOW PREVENTER	
VACUUM BREAKER	
3 WAY VALVE	
SIGHT GLASS	
ELECTRICAL LINE	
CHECK VALVE	
BALL VALVE	
PRESSURE RELIEF VALVE	
FLOW CONTROL VALVE	
MOTORIZED VALVE ACTUATOR	
IMPELLER FLOW SENSOR	
MAGNETIC FLOW SENSOR	

IN-LINE MIXER	
pH PROBE	
PRESSURE SWITCH	
TO BUILDING SUMP	
ULTRASONIC LEVEL SENSOR	
PRESSURE GAGE	
PRESSURE DIFFERENTIAL SWITCH	
FLOW METER	
LEVEL SWITCH	
CONTROL PANEL CONNECTION	

NOTES:

1) ALL PIPING 1 1/2" SCH 80 PVC UNLESS NOTED OTHERWISE.

2) MAXIMUM FLOW: 20 GPM

NO.	REVISION	DATE	CHKD	APPD
03	AS BUILT	08/25/00		
02	ADD pH ADJUSTMENT	08/09/00		
01	AS BUILT	01/24/00		

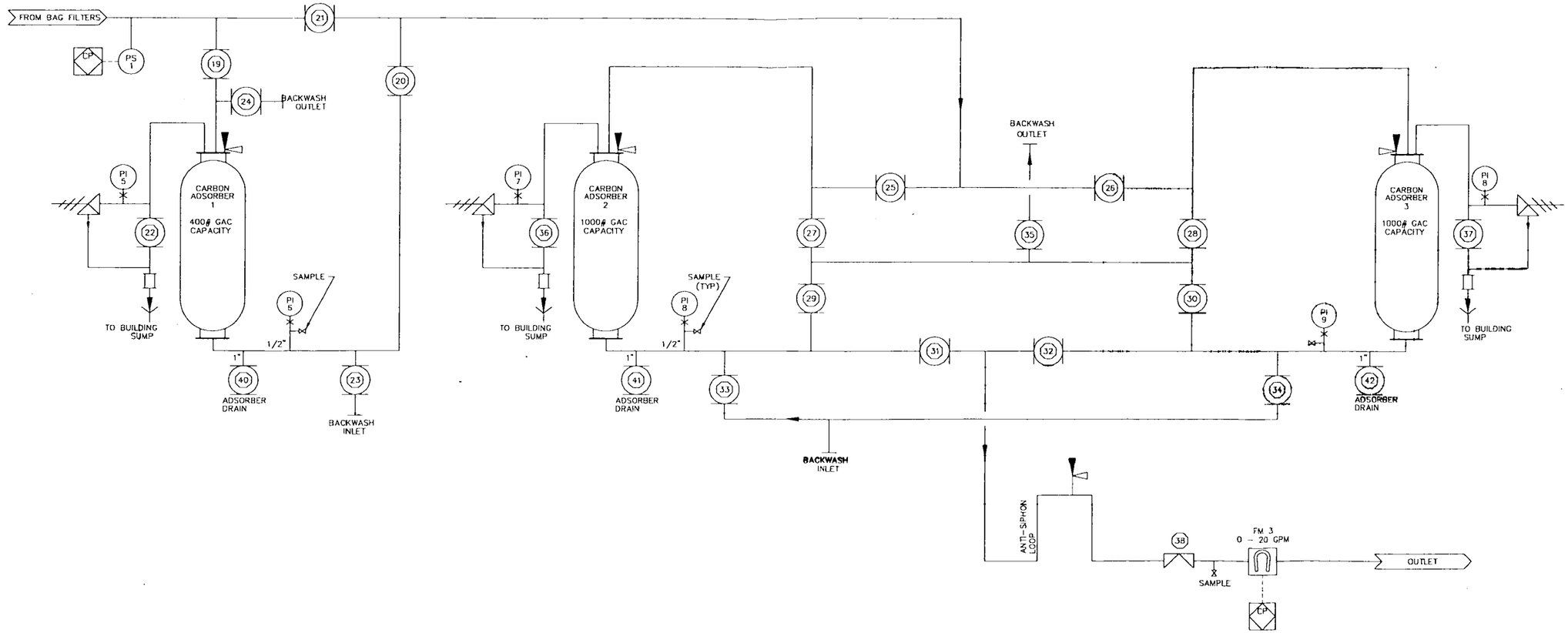
DRAWN DATE: CH 10/14/99	CUSTOMER: IT CORP.
CHECKED	JOB: BUFFALO AIRPORT, CHEEKTOWAGA
APPROVED	CUSTOMER PO
SCALE: NONE	FILE NAME

THIS DRAWING, INCLUDING THE INFORMATION/DATA, AND DESIGN IS THE PROPERTY OF ENCOTECH, INC. THE DESIGN CONCEPTS AND INFORMATION CONTAINED HEREIN ARE PROPRIETARY TO ENCOTECH, INC. AND ARE SUBMITTED IN CONFIDENCE. THEY MUST NOT BE DISCLOSED, REPRODUCED, OR OTHERWISE USED IN ANY MANNER DETRIMENTAL TO THE INTERESTS OF ENCOTECH, INC.

ENCOTECH
Rt. 519, Eighty Four Pa.
724-222-3334 Fx 724-222-4090

GROUNDWATER TREATMENT SYSTEM
P & ID

DRAWING NO.	SHEET	REV
5445-100	1 OF 2	03



NOTES:

1) ALL PIPING 1 1/2" SCH 80 PVC UNLESS NOTED OTHERWISE.

2) MAXIMUM FLOW: 20 GPM

	SIGHT GLASS
	ELECTRICAL LINE
	BALL VALVE
	PRESSURE RELIEF VALVE
	VACUUM BREAKER
	FLOW CONTROL VALVE
PI	PRESSURE GAGE

PS	PRESSURE SWITCH
FM	FLOW METER
CP	CONTROL PANEL CONNECTION
	MAGNETIC FLOW METER

NO.	REVISION	DATE	CHKD	APPD
02	ADD ANTI-SIPHON LOOP	8/14/00		
01	AS BUILT	01/25/00		

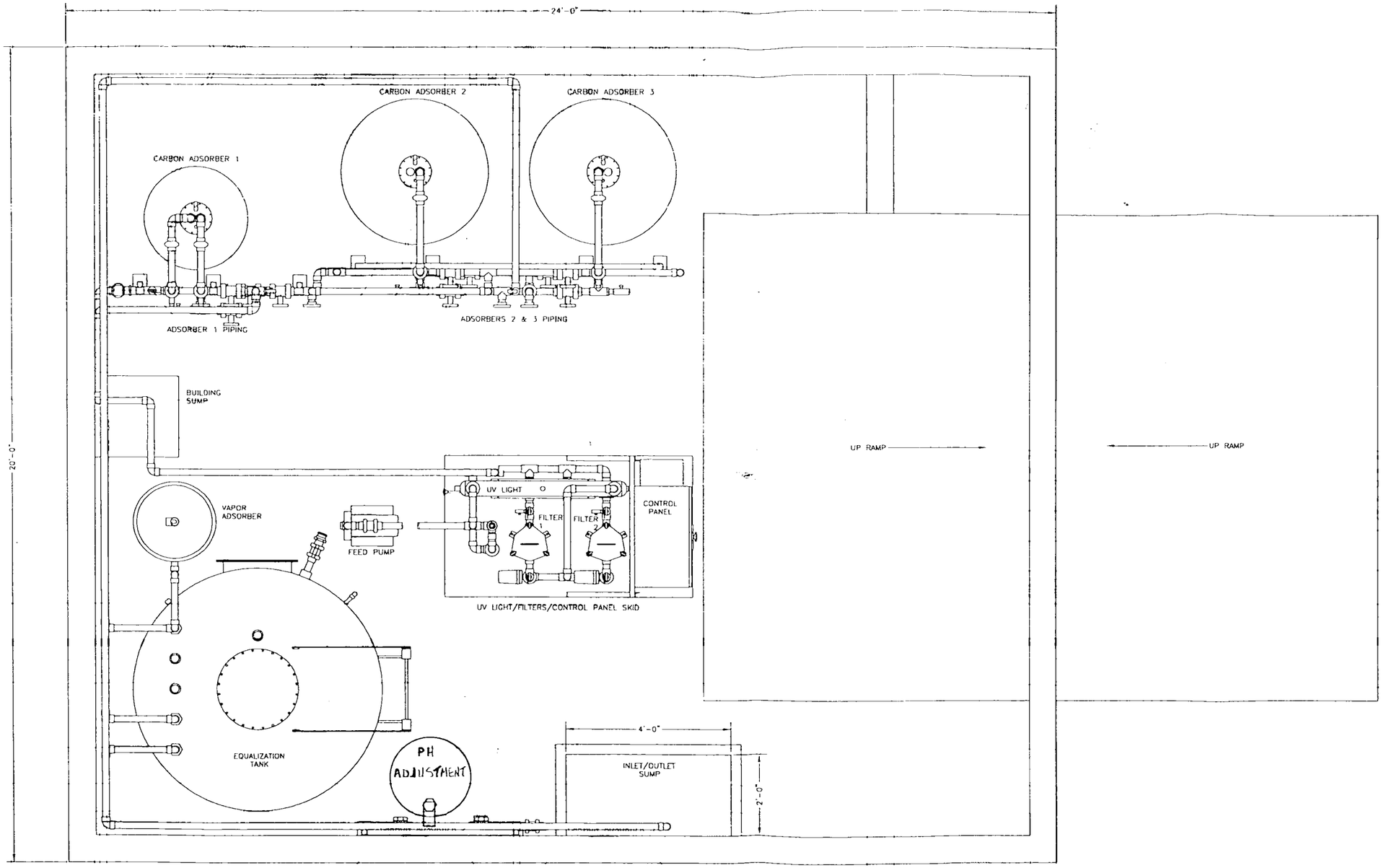
DRAWN CBH DATE 10/14/99	CUSTOMER IT CORP.
CHECKED	JOB BUFFALO AIRPORT, CHEEKTOWAGA
APPROVED	CUSTOMER PO
SCALE NONE	FILE NAME

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ENCOTECH
Rt. 519, Eighty Four Pa.
724-222-3334 Fx 724-222-4090

GROUNDWATER TREATMENT SYSTEM
P & ID

DRAWING NO.	SHEET	REV
5445-101	2 OF 2	02



DRAWN DATE: CBH 1/15/00	CUSTOMER: IT CORP.
CHECKED	JOB: CHEEKTOWAGA, N.Y.
APPROVED	CUSTOMER PO
SCALE: 3/8"=1'	FILE NAME

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ENCOTECH
Rt. 519, Eighty Four Pa.
724-222-3334 Fx 724-222-4090

GROUNDWATER TREATMENT SYSTEM
PLAN VIEW

DRAWING NO.	SHEET	REV.
5445-120	1 OF 1	00

ROOFING

LETTER OF TRANSMITTAL

TVGA
TVGA ENGINEERING SURVEYING P.C.
NFTA-BNIA IMPROVEMENT PROGRAM
2[redacted]YUGA DRIVE
SUITE 160
CHEEKTOWAGA, NY 14225

TO : IT Corp
Westinghouse Field Office

Date: 06/15/00
Attention: Richard Kilmer
RE: NFTA-BNIA
East Access Improvements & Parking Expansion
Project No. 12BL9901
NYSDOT Project No.
FAA Project No.

We are sending you the following items: [X] Attached [ ] Under separate cover via _____

- [X] Shop Drawings
- [ ] Copy of Letter
- [ ] Samples
- [ ] Specifications
- [ ] Prints
- [ ] Plans
- [ ] Change Order
- [ ] Catalog Cuts
- [ ] Other

Copies	Date	Spec No.	Description
3	06/15/00		Roofing Detail
3	06/15/00		Adhered PVC Sheet Roofing Specification Note: Color to match existing NFTA airport roofing (custom grey to match Benjamin Moore No. 1613)

THESE ARE TRANSMITTED as checked below:

- [ ] For Approval
- [X] For your use
- [ ] As requested
- [ ] For review and comment
- [ ] No exceptions taken
- [ ] Furnish as corrected
- [ ] Revise & resubmit
- [ ] Rejected
- [ ] Resubmit ____ copies for approval
- [ ] Submit ____ copies for distribution
- [ ] Return ____ corrected prints

Remarks:

SIGNED: _____
Joel F Kral, Resident Engineer

C[redacted] to: File
Transmittal # 219

Project Name: TOCA CAL
Page Number:
Date: 6 13 00

UNIMAST INCORPORATED

DESIGN ASSUMPTIONS - VERIFY

SHEATHING ON TOP & BOTTOM CHORD

TC_{LL} = 40psf SNOW TC_{DL} = 10psf.

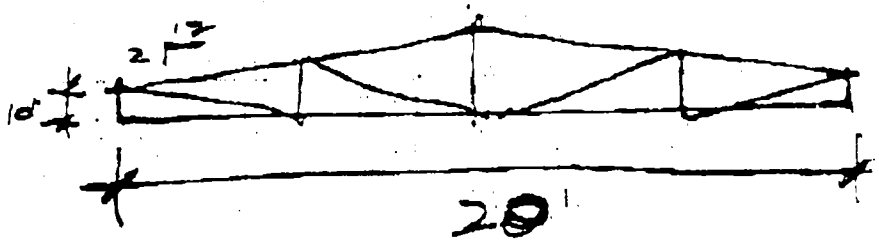
BC_{LL} = 0 TC_{DL} = 10psf

WIND UPLIFT 14psf

PITCH 2:12

10" ~~HEEL HEIGHT~~

TRUSSES ~~24"~~ 16" OC BM



SIZE & GAUGE SUGGESTION: ALL ~~CHORDS &~~ WEBS ~~&~~ PUNCHED BM

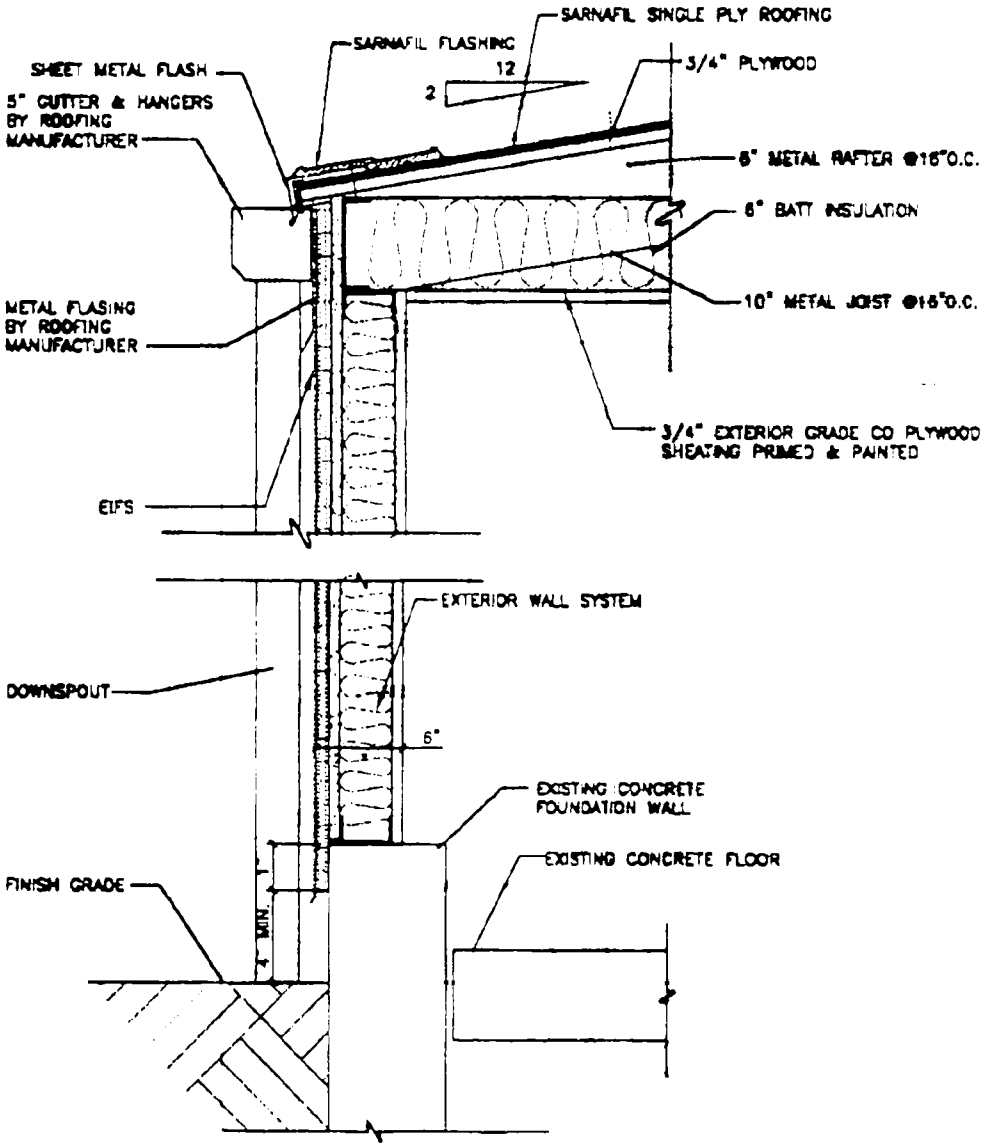
3625162-54

362CSD16

≈ 67' PER TRUSS

TO BE APPROVED BY OWNER'S ARCHITECT OR ENGINEER

UNIMAST INCORPORATED assumes no liability for failure arising from any unforeseen application or installation of the work [illegible] system. UNIMAST INCORPORATED also [illegible] the design of [illegible] and detailed information to verify any particular project's suitability for use in any structure. The information [illegible] by a registered professional engineer.



5/A1 DETAIL
SCALE: 1-1/2" = 1'-0"

1 6" 0 1 2

EI Team, Inc.
Architecture, Engineering, Planning & Construction
2060 Sheridan Drive
Buffalo, New York 14223-1470
(716) 876 4688 Fax (716) 876 8004

Client: NFTA
NIAGARA FRONTIER TRANSPORTATION AUTHORITY

Project: TREATMENT BUILDING SHELL

Drawing No.
Date:
Dwg No. A1.dwg

BUFFALO NIAGARA INTERNATIONAL AIRPORT
EAST ACCESS IMPROVEMENTS AND PARKING EXPANSION

SECTION 07530
ADHERED PVC SHEET ROOFING

PART 1 - GENERAL

1.1 SECTION INCLUDES

A. This Section includes single-ply membrane roofing system for Toll Plaza canopy, Operations Building and Water Meter and Backflow Preventer Building.

B. Type of roofing system specified in this Section using single-ply roofing membrane include the following:

1. Totally adhered system.

C. Single-ply roofing membranes shall be polyvinyl chloride (PVC).

D. Roof insulation related to single-ply membrane roofing is specified in this Section.

E. Wood nailers, blocking, curbs, and other related items are specified in Division 6.

F. Copings are specified in another Division 7 Section.

1.2 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

1.3 SUBMITTALS

A. General: Submit the following according to Conditions of Contract and Division 1 Specification Sections.

B. Product data, installation instructions, and general recommendations from manufacturer of adhered, PVC single-ply membrane system. Include data substantiating that materials comply with requirements.

C. Samples of finished roofing sheets.

D. Shop drawings showing roof configuration, sheet layout, seam locations, colors (as applicable), details at perimeter, skylights and roof mounted equipment, and special conditions.

1. Indicate layout of tapered insulation materials.

E. Test data for pullout resistance of fastening systems.

1.4 QUALITY ASSURANCE

A. Manufacturer: Obtain primary single-ply membrane roofing from a single manufacturer. Provide secondary materials as recommended by manufacturer of primary materials.

B. Installer: Engage an experienced Installer that has specialized in installing adhered, PVC roofing systems similar to that required for this Project. Installer must be acceptable to or licensed by manufacturer of primary roofing material.

1. Work associated with single-ply membrane roofing, including (but not limited to) insulation, flashing, and membrane sheet joint sealers, is to be performed by Installer of this Work.

C. UL Listing: Provide labeled materials that have been tested and listed by UL in "Building Materials Directory" or by other nationally recognized testing laboratory for Class A rated materials/system.

1.5 PROJECT CONDITIONS

A. Weather: Proceed with roofing work when existing and forecasted weather conditions permit work to be performed in accordance with manufacturers' recommendations and warranty requirements.

B. Substrate Conditions: Do not begin roofing installation until substrates have been inspected and are determined to be in satisfactory condition.

1.6 WARRANTY

A. Manufacturer's Warranty: Submit executed copy of single-ply membrane manufacturer's "Limited Service Warranty" agreement including flashing endorsement, signed by an authorized representative of manufacturer. Provide form that was published with product literature as of date of Contract Documents.

B. Warranty Period: 15 years from date of Substantial Completion.

C. The warranty shall not deprive the Owner of other rights the Owner may have under other provisions of the Contract Documents and will be in addition to and run concurrent with other warranties made by the Contractor under requirements of the Contract Documents.

PART 2 - PRODUCTS

2.1 GENERAL

A. Performance: Provide roofing materials identified to be of generic type indicated and tested to show compliance with required performances.

B. Compatibility: Provide products recommended by manufacturers to be fully compatible with indicated substrates. Provide separation materials as required to eliminate contact between incompatible materials.

C. All roofing materials will be considered as part of the whole system (vapor barrier, insulation, membrane &attachment systems).

2.2 POLYVINYL CHLORIDE (PVC) MEMBRANE

A. General: Virgin polyvinyl chloride (PVC) with plasticizers and modifiers, formed into uniform flexible sheets, complying with ASTM D 4434.

1. Sarnafil G410.
2 Thickness: 48 mils, nominal.
3 Membrane Reinforcing: Manufacturer's standard glass-fiber.
4 Exposed Face Color: As selected by Engineer.

B. Fully Adhered PVC Membrane: Manufacturer's standard installation.

1. Acceptable Manufacturers:
a. Sarnafil, Inc. or approved equal

2.3 AUXILIARY MATERIALS

A. Sheet Seaming System: Manufacturer's standard materials for sealing lapped joints, including edge sealer to cover exposed spliced edges as recommended by membrane manufacturer.

B. Cant Strips, Tapered Edge Strips, and Flashing Accessories: Types recommended by membrane manufacturer, including adhesive tapes, flashing cements, and sealants.

C. Flashing Material: Manufacturer's standard system compatible with single-ply membrane.

D. Slip Sheet: Type recommended by membrane manufacturer for protecting membrane from incompatible substrates.

E. Membrane Adhesive: As recommended by membrane manufacturer for particular substrate and project conditions, formulated to withstand minimum 90-psf uplift force.

F. Prefabricated Components: Inside/outside corners, vent stack flashings, etc. as provided by membrane manufacturer.

G. Walkway Pads: Sarnapad injection molded, traffic bearing, heat weldable walkway pads, 1/4 inch thick x 24 inches x 24 inches, weighing 5 lbs./pad. Provide specialized corner, tee and branch units as required.

H. Vapor Barrier: 3 ply, fire retardant, low density polyethylene, classified as a Class 1 building product.

2.4 INSULATING MATERIALS

A. General: Provide insulating materials to comply with requirements indicated for materials and with referenced standards in sizes to fit applications indicated, selected from manufacturer's standard thicknesses, widths, and lengths.

1. Provide tapered boards where indicated for sloping to drain. Fabricate with taper of 1/4 inch per foot, unless otherwise indicated.

B. Extruded-Polyisocyanurate Board Insulation: Rigid, cellular, thermal insulation with closed cells and glass fiber / organic mat facers. Meeting ASTM C1289, Type II, Factory Mutual – Class I Standard 4450 and UL Classified Class A.

1. Type IV, 1.6-pcf minimum density, unless otherwise indicated.

a. Surface Burning Characteristics: Maximum flame-spread and smoke-developed values of 5 and 165, respectively.

2.5 AUXILIARY INSULATION MATERIALS

A. Adhesive for Bonding Insulation: Type recommended by insulation manufacturer and complying with fire-resistance requirements.

B. Mastic Sealer: Type recommended by insulation manufacturer for bonding edge joints and filling voids.

C. Mechanical Anchors: Corrosion-resistant type as recommended by insulation manufacturer for deck type and complying with fire and insurance wind-uplift rating requirements.

1. Provide system tested and approved for I-90 wind-uplift rating.

PART 3 - EXECUTION

3.1 PREPARING SUBSTRATE

A. General: Comply with manufacturers' instructions to prepare substrate to receive single-ply membrane system.

1. Verify that penetrations, expansion joints, and blocking are in place and secured and that roof drains are properly clamped into position.

B. Clean substrate of dust, debris, and other substances detrimental to single-ply system installation. Remove sharp projections.

C. Install vapor barrier as per manufacturer's recommendations, complying with Factory Mutual's requirements.

D. Install cant strips, flashings, and accessory items as shown and as recommended by manufacturer.

3.2 INSTALLING INSULATION

A. General: Extend insulation full thickness in two layers, or in multiple layers over entire surface to be insulated, cutting and fitting tightly around obstructions. Form cant strips, crickets, saddles, and tapered areas with additional material as shown or as needed to provide for proper drainage of membrane.

1. Stagger joints in one direction for each course. For multiple layers, stagger joints in

both directions between courses with no gaps, to form a complete thermal envelope.

2. Provide tapered units to suit drainage pattern indicated.

B. Do not install more insulation in a day than can be covered with membrane before end of day or before start of inclement weather.

C. Secure roof insulation to substrate with mechanical anchors of type and spacing as recommended by manufacturer but in no case provide less than one anchor per 4 sq. ft. of surface area or less anchorage than required by FM Loss Prevention Data Sheet 1-28.

C. Provide protection sheet between insulation and membrane when recommended by membrane manufacturer.

3.3 INSTALLING MEMBRANE

A. General: Start installation only in presence of manufacturer's technical representative, in accordance with Samafil's written instructions and accepted Shop Drawings.

1. Cut out and repair membrane defects at the end of each day's work.

B. Fully Adhered Membrane: Install membrane by unrolling over prepared substrate, lapping adjoining sheets as recommended by manufacturer. Apply adhesive to surfaces to be bonded and roll into place when adhesive has properly cured. Treat seams with special adhesive and apply sealant to exposed sheet edges, tapering application as recommended by manufacturer. Install mechanical fasteners, flashings and counterflashings, and accessories at locations and as recommended by manufacturer.

C. Walkway Pads: Adhere walkway pads to membrane in configurations shown on Drawings and in conformance with manufacturer's instructions.

3.4 PROTECTING ROOFING

A. After completing roofing (including associated work), institute appropriate procedures for surveillance and protection of roofing during remainder of construction period. At the end of the construction period, or at a time when remaining construction will in no way affect or endanger roofing, make a final inspection of roofing and prepare a written report to Owner, describing nature and extent of deterioration or damage found.

B. Repair or replace (as required) deteriorated or defective work found at the time of final inspection to a condition free of damage and deterioration at the time of Substantial Completion and according to the requirements of the specified warranty.

END OF SECTION

HEATING AND VENTILATION

2030KSERI

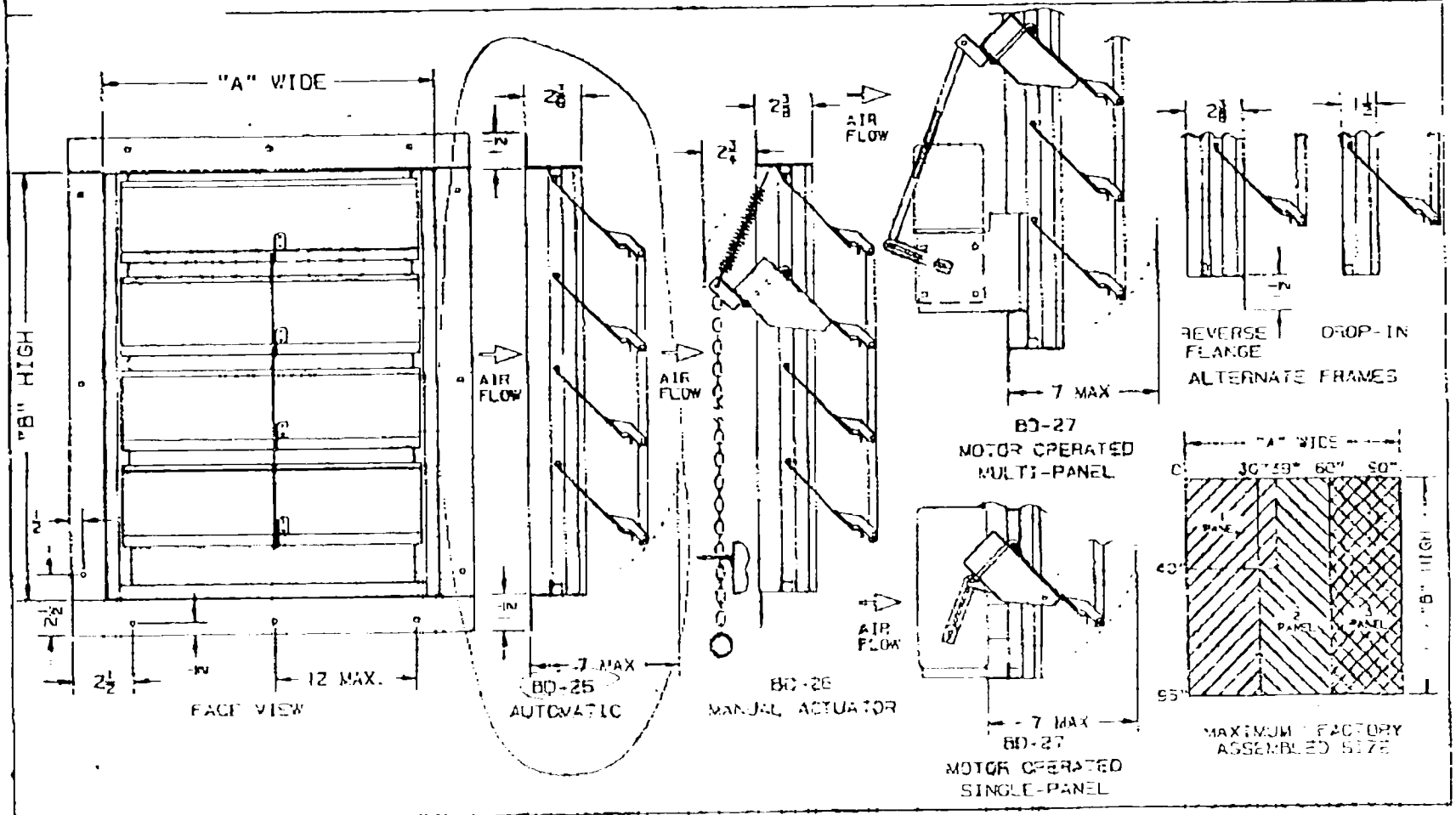
RECEIVED
JUL 24 2000
TVGA

RECEIVED
JUL 28 2000
TVGA

JUL-17-2000 MON 03:44 PM
From: McMaster-Carr Supply Company
FAX NO.
P. 02

Model BD-25, 26 & 27

BACKDRAFT DAMPER, SINGLE THICKNESS BLADES, GALVANIZED STEEL FRAME CONSTRUCTION



RO 24×24

FAX NO.

JUL-17-2000 MON 03:44 PM
From: McMaster-Carr Supply Company 630-7823800 for ANUKEW ISRAS

2030K SERIES

ITEM	QUANTITY	MODEL No.	"A" WIDE	"B" HIGH	REVERSE FLANGE FRAME	DROP-IN FRAME	MOTOR VOLTAGE	COMMENTS

STANDARD SPECIFICATIONS

FRAME:	14 GAUGE GALVANIZED STEEL.
INNER FRAME:	20 GAUGE GALVANIZED STEEL.
MULLION:	16 GAUGE GALVANIZED STEEL.
BLADES:	24 GAUGE ALUMINUM WITH A SINGLE STIFFENING BRAKE THRU 30" WIDE PANELS. 22 GAUGE ALUMINUM WITH DOUBLE STIFFENING BRAKES ABOVE 30" WIDE PANELS.
AXLES:	3/16" DIAMETER FULL LENGTH PLATED STEEL ROD.
BEARINGS:	SELF-LUBRICATING HEAVY DUTY NYLON.
LINKAGE:	PLATED STEEL BRACKETS, STAINLESS STEEL SHOULDER RIVETS AND ALUMINUM LINKAGE BAR. PANELS UP TO BUT NOT INCLUDING 20"W x 20"H HAVE SINGLE LINKAGE. ALL OTHERS HAVE DOUBLE LINKAGE.
SEALS:	POLYURETHANE SPONGE ON THE SILL AND FELT BETWEEN ADJACENT BLADES.
FINISH:	MILL WITH TOUCH-UP ON WELDS.
OPERATOR OPTIONS:	MANUAL - SPRING CLOSING CHAIN OPERATOR. ELECTRIC - SPRING RETURN ELECTRIC ACTUATOR AVAILABLE IN 24, 115, 220, 440 OR 550 VOLT, SINGLE PHASE, 60 Hz. WHEN DAMPER EXCEEDS TWO PANELS WIDE, TWO (2) ACTUATORS WILL BE SUPPLIED. ACTUATORS MAY BE LINE VOLTAGE OR FURNISHED WITH A TRANSFORMER.

NOTES

1. DESIGN CRITERIA:
   MAXIMUM FACE VELOCITY: 2500 fpm/13 m/s.
   MAXIMUM DIFFERENTIAL PRESSURE: 1"w.g./250 N/m².
   MAXIMUM TEMPERATURE: 200°F/95°C) WITHOUT ELECTRIC OPERATOR.
   (130°F/55°C) WITH STD. AMV ELECTRIC OPERATOR.
2. MAXIMUM PANEL SIZE - SEE SIZING CHART ABOVE.
   MINIMUM PANEL SIZE - 6"W x 6"H.
3. "A" & "B" DIMENSIONS ARE EXACT FRAME DIMENSIONS. WHEN DAMPERS ARE SUPPLIED WITH ALTERNATE FRAMES, THEY WILL BE FABRICATED WITH THE OUTSIDE FRAME DIMENSIONS APPROXIMATELY 1/8" UNDERSIZE.
4. ANY VARIATIONS TO THE ABOVE STANDARD SPECIFICATIONS MUST BE FACTORY APPROVED IN ADVANCE.
5. DRAWINGS ARE SUBJECT TO CHANGE WITHOUT NOTICE. SPECIFIC INFORMATION FOR ANY COMPONENT, PART OR CONSTRUCTION DETAIL WILL BE FURNISHED UPON REQUEST.
6. DAMPERS ARE FOR VERTICAL MOUNT, HORIZONTAL AIR FLOW ONLY.
7. USE OF OTHER THAN STANDARD AMV ELECTRIC OPERATORS MAY AFFECT MAXIMUM TEMPERATURE.

REV	DESCRIPTION	DATE	BY

DATE :

AMV PROD. No. :

PROJECT :

CUSTOMER / ORDER No. :

ARCH. / ENGR. :

AGENT / ORDER No. :

BD-25, 26 & 27 BACKDRAFT DAMPER

DRN. BY	DWG. NO	REV
JES	BD-25-1	
DATE 11-21-92		

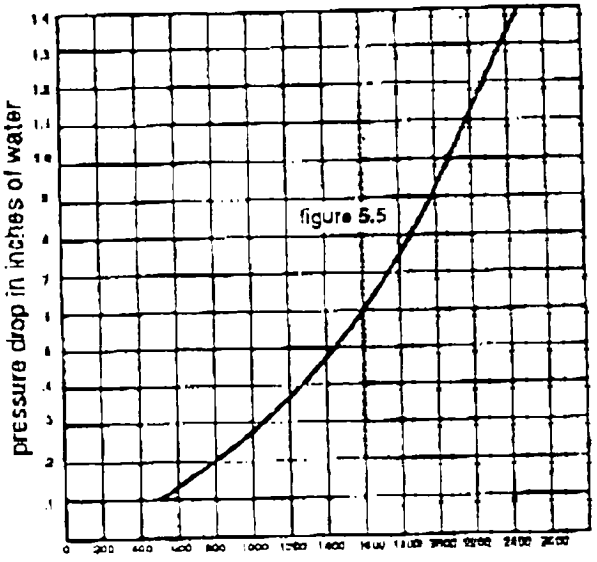
See Reverse Side For Performance Da

TYPICAL PERFORMANCE CURVES FOR BD-25 DAMPER

Tested per AMCA 500; figure 5.5; size tested — 24" x 24".

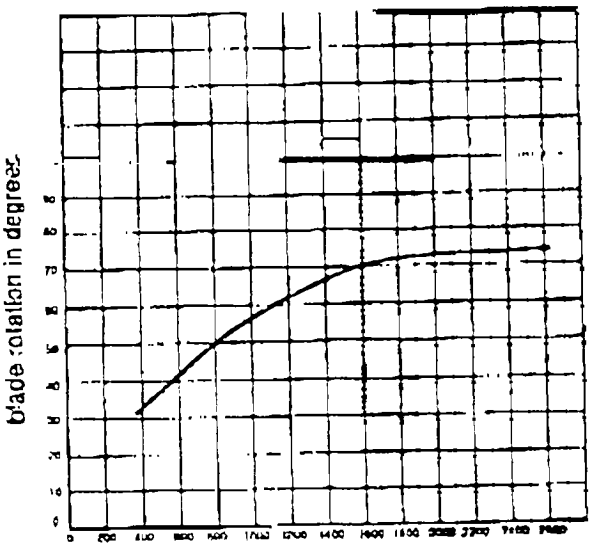
2030KSERIES

PRESSURE DROP



face velocity in feet per minute

BLADE ROTATION



face velocity in feet per minute

MODEL PVM AND PVH EXHAUST FANS

2187K

APPLICATION

Used for quiet ventilation of meeting rooms, kitchens, industrial ventilation or equipment cooling. High quality fans for permanent installations with service free motors.

FEATURES

General Construction

Models PVM and PVH are constructed with an integral motor-fan guard mounted on a rugged steel panel. All blade assemblies are dynamically balanced and operate at high efficiencies in the deep drawn venturi of the panel. Sturdy square panels designed for ease of installation over rough round, or square openings by means of 4 lag screws or bolts. It is recommended that shutters be mounted on outside of building to protect fan from weather and eliminate backdraft when fan is not operating. Complete fan unit finished in attractive baked enamel.

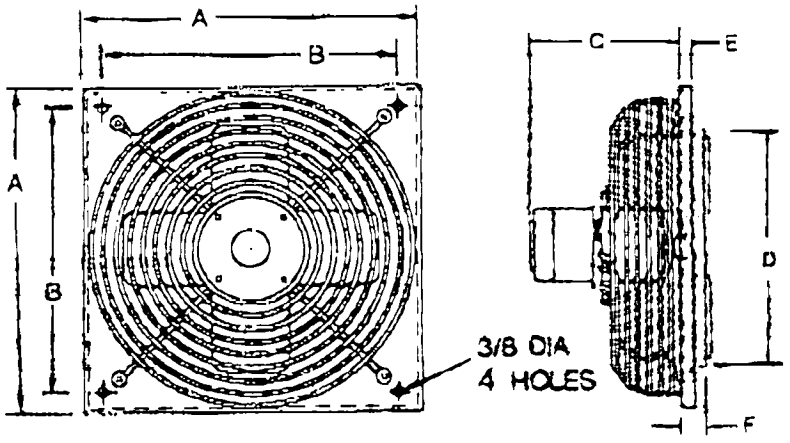
MOTORS

Standard motors furnished are totally enclosed air over. All motors are equipped with pre-lubricated sealed ball bearings to provide years of service and facilitate fan installation in any position. Single phase motors for PVM-16, 18 and 20 are split phase single voltage, 115 or 230 volts, both single and two speed. Single phase motors for PVH-16 and 18 are split phase single voltage, 115 or 230 volts. The PVH-20 is 115/230 dual voltage. Three phase motors rated at 230/460 volts are also available on all models upon request.

CUSTOM FEATURES

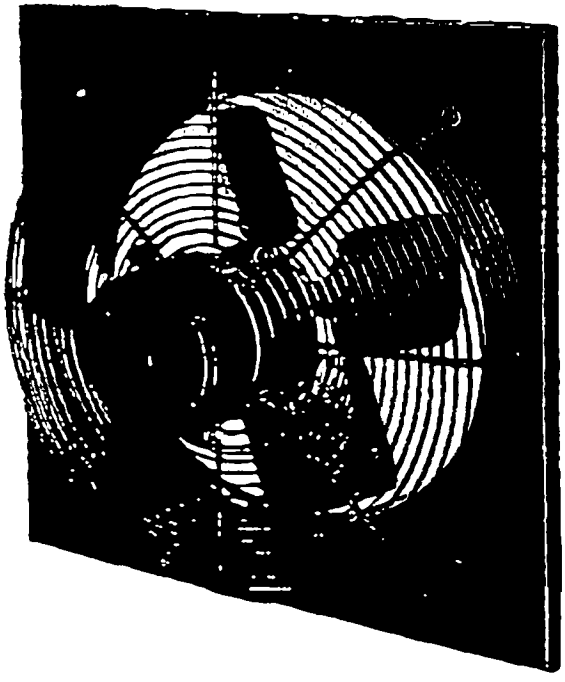
Discharge guards for all models are available.

For slight additional charge, special reverse flow fans are built for blowing into buildings.



Certified Dimension
Prints furnished upon request.

Conduit box or threaded conduit hole with knock-out plug provided on motor for permanent wiring connection.



Fan Performance Data

Model No.	Motor H.P.	R.P.M. High	CAPACITY—C.F.M. F.A.	1/8" S.P.	3/16" S.P.	1/4" S.P.	5/16" S.P.	Low Speed R.P.M.	Low Speed C.F.M. (F.A.)	Max B.H.P.
PVM-16	1/8	1150	1950	1775	1730	1420	—	850	1440	.125
PVM-18	1/6	1150	2000	2635	2585	2300	—	850	2070	.166
PVM-20	1/3	1150	4050	3800	3750	3425	2650	850	2995	.370

Fan Dimensions

Fan Size	A	B	C	D	E	F	Recomd. Shutter Size
16"	24	22⅛	10¼	16¾	1	2⅞	17 x 17
18"	26	24⅛	11⅜	18¾	1	2¾	19 x 19
20"	28	26⅛	12⅜	20¾	1	3	21 x 21

EXHAUST FANS (HIGH SPEED)

APPLICATION

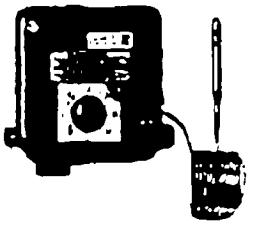
Used for industrial ventilation, laundries, kitchen exhaust and farm buildings where large volumes of air are required or where fans must operate against resistance, and may also be installed in duct installations where low static resistance is encountered.

Fan Performance Data 2187K

Model No.	Motor H.P.	Fan R.P.M.	CAPACITY—C.F.M. F.A.	1/8" S.P.	1/4" S.P.	3/8" S.P.	5/16" S.P.	7/16" S.P.	1/2" S.P.	9/16" S.P.	Max B.H.P.
PVH-16	⅓	1750	2975	2865	2835	2675	2525	2400	—	—	.37
PVH-18	½	1750	4250	4150	4113	4000	3825	3625	3400	2900	.62
PVH-20	¾	1750	6200	6025	5975	5775	5500	5350	5125	4900	1.15

A28

Two Stage Industrial Thermostat (Watertight and Dusttight)



A28KA

Description

The A28KA is a wide range temperature control with gasketed enclosure and two SPDT switches.

Features

- rugged steel enclosure
- liquid filled sensing element that provides uniform control

Applications

This control is for refrigeration, air conditioning and heating applications. This model incorporates a gasketed enclosure that can be used in a wide range of industrial and general purpose applications.

To Order

Specify the code number from the following selection chart.

Selection Chart

Code Number	Switch Action	Range °F (°C)	DIN F° (C°)	Bulb and Capillary	Bulb Well No. (order separately)	Range Adjuster
A28KA-1C	2-SPDT	0 to 150 (-15 to 65)	5 (2.8) Ea. Stage 3 (1.7) Fixed Between Stages	0.290 x 2 1/2 in. 10 ft Cap.	WEL16A-600R	Knob

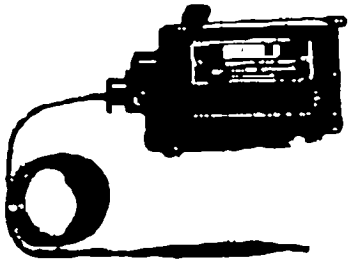
Electrical Ratings

Motor Ratings AC	120	208	240
AC Full Load Amp	16.0	9.2	8.0
AC Locked Rotor Amp	96.0	55.2	48.0
Non-Inductive or Resistance Load Amp (Not Lamp Loads)	16.0	9.2	8.0
Pilot Duty – 125 VA, 24 to 277 VAC			

Note: When used as a two circuit control, the total connected load must not exceed 2000 VA.

A28

Two Stage Temperature Control With Weatherproof Enclosure



A28MA-1

Description

The A28MA controls are wide range temperature controls with raintight NEMA 3R enclosure and two SPDT switches.

Features

- rugged steel enclosure
- liquid filled sensing element (provides uniform control)

Applications

- sump water temperature control for cooling towers and evaporative condensers
- fan cycling control for air cooled condensers

To Order

Specify the code number from the following selection chart.

Selection Chart

Code Number	Switch Action	Range °F (°C)	DIN F (C°)	Bulb and Capillary	Range Adjuster
A28MA-1C	2 Stage 2-SPDT Switches	40 to 120 (4 to 49)	Factory Set 5 (2.8) Each Stage 8 (4.4) Between Stages	3/8 in. x 4 in. Neoprene Coated 8 ft Cap.	Screwdriver Slot
A28MA-2C				3/8 in. x 4 1/16 in. 8 ft Cap.	

Electrical Ratings

Motor Ratings	120	208	240
AC Full Load Amp	10.0	0.2	8.0
AC Locked Rotor Amp	96.0	55.2	48.0
Non-Inductive or Resistance Load Amp (Not Lamp Loads)	16.0	9.2	8.0
Pilot Duty – 125 VA, 24 to 277 VAC			

Note: When used as a two circuit control, the total connected load must not exceed 2000 VA.

The performance specifications are nominal and conform to acceptable industry standards. For applications at conditions beyond these specifications, consult the local Johnson Controls office. Johnson Controls, Inc. shall not be liable for damages resulting from misapplication or misuse of its products.

MAR 27 200

Markel

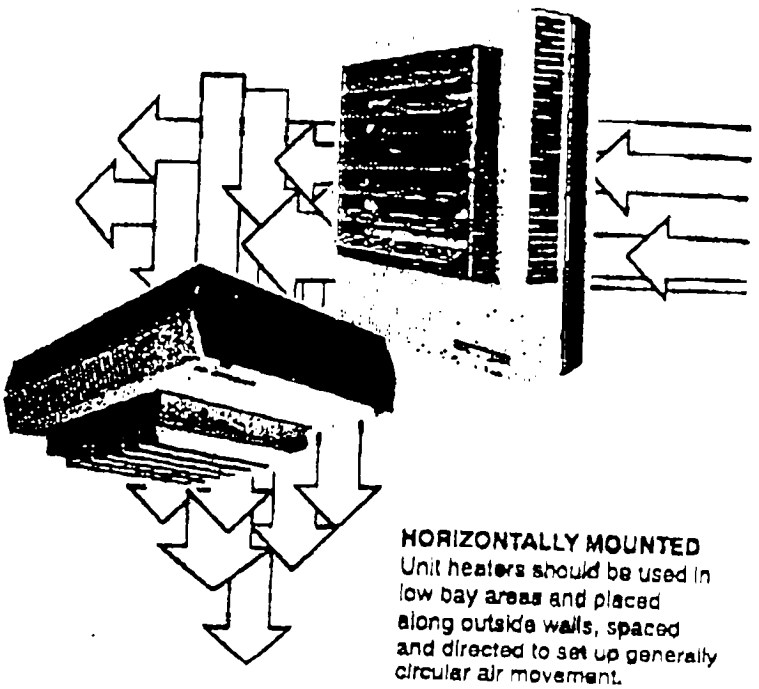
5100 SERIES

TASKMASTER HEAVY DUTY SUSPENDED UNIT HEATER

3-50 KW; ALL COMMERCIAL VOLTAGES

Mounts for horizontal or vertical applications. Accessory hangers for both models.

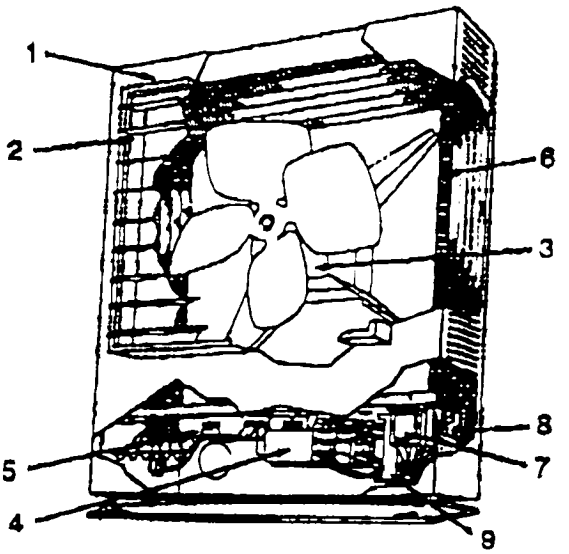
- Draw through design – for efficient air circulation and even air pattern across elements.
- Field Convertible – combination 208/240V and single/3-phase heaters up to 10KW.
- Fan Over-ride – purges heater of residual heat after shutdown.
- Conforms to OSHA and NEC — when installed according to instructions.
- Wide range of accessories – temperature/air control and air diffusion options
- Two stage operation – on 25-50 KW models.
- Two speed motors – on 25-50 KW models.
- Limited warranty, 1 year. 5 years on elements.
- UL listed.



HORIZONTALLY MOUNTED
Unit heaters should be used in low bay areas and placed along outside walls, spaced and directed to set up generally circular air movement.

VERTICALLY MOUNTED
Down-blow unit heaters are recommended for use in high bay areas or in spaces where extended heat distribution using a minimal number of heaters is desired. A wide selection of accessory diffusers is available to establish air patterns and distribution to meet almost any requirement.

1 Case – dye formed heavy gauge steel.
2 Outlet louvers – adjustable from 30° up to 45° angle.
3 Motors – 3-20 KW; totally enclosed, permanently lubricated, unit bearing. 25 KW up: two speed, totally enclosed, permanent split capacitor with 10 years lubrication.
4 Contactors – heavy duty type factory installed and wired where required.
5 Fusing – circuit subdivision, motor and transformer fusing factory installed where required.
6 Element – high mass all steel spiral finned element.
7 Transformer – 24 volt control transformer where required.
8 Thermal overload – automatic reset disconnects motor and element in the event normal operation temperatures are exceeded.
9 Master terminal board – for easy wiring of all control options.



JUL-18-2000 TUE 03:23 PM 716-876-5844 FAX NO. SHANOR ELECTRIC P. 03
05/25/2000 14:09 PAGE 03

5100 SERIES TASKMASTER HEAVY DUTY

ELECTRICAL DATA							MOTOR DATA AIR DELIVERY DATA								
CATALOG NUMBER	KW RATING	BTUH-HR (000)	HEATER VOLTAGE	Ø	STD. CONTROL VOLTAGE	MAX. AMP RATING	VOLTAGE	H.P.	R.P.M.	CFM@ OUTLET	FPM@ OUTLET	T° AIR RISE @OUTLET	HORIZONTAL AIR THROW FT	RECOMMENDED MAX MOUNTING HEIGHT HORIZONTAL	RECOMMENDED MAX MOUNTING HEIGHT VERTICAL	WEIGHT
•F1F5100N	3.3	11.2	208	1	208	15.9	208									
•HF1B5100N	3.3/2.6	11.2/8.5	240/208	1	240/208	13.7/11.9	240/208									
•F2F5100N	3.8	13.2	208	1	208	18.9	208									
•HF2B5100N	3.3/2.5	11.2/8.5	208	3	208	9.2	208									
			240/208	1	240/208	13.7/11.9	240/208									
•G1G5100N	3.3	11.2	240/208	3	240/208	7.9/6.9	240/208									
P3P5100CA1N	3.3	11.2	277	1	277	11.9	277	1/125	1550	400	1000	26°	12'	9'	9'	
			480	3	24	4.0	480									
•F1F5105N	5.0	17.1	208	1	208	24.1	208									
•HF1B5105N	5.0/3.7	17.1/12.8	240/208	1	240/208	20.8/18.1	240/208									
•F2F5105N	5.0	17.1	208	1	208	24.1	208									
			208	3	208	13.9	208									
•HF2B5105N	5.0/3.7	17.1/12.8	240/208	1	240/208	20.8/18.1	240/208	1/125	1550	400	1000	40°	12'	9'	9'	27
			240/208	3	240/208	12.1/10.4	240/208									
•G1G5105N	5.0	17.1	277	1	277	18.1	277									
P3P5105CA1N	5.0	17.1	480	3	24	6.1	480									
F2F5107CA1L	7.5	25.6	208	1		36.1	208									
			208	3		20.8	208									
HF2B5107CA1L	7.5/5.6	25.6/19.2	240/208	1		31.3/27.1	240/208									
			240/208	3	24	18.1/15.6	240/208	1/50	1500	700	1000	34°	22'	10'	12'	
G1G5107CA1L	7.5	25.6	277	1		27.1	277									
P3P5107CA1N	7.5	25.6	480	3		9.1	480									
P2F5110CA1L	9.9	33.8	208	1		47.8	208 10'									
			208	3		27.7	208									
HF2B5110CA1L	10.0/7.5	34.1/25.6	240/208	1		41.2/36.1	240/208									
			240/208	3	24	24/20.8	240/208	1/50	1550	700	1000	45°	22'	10'	16'	50
G1G5110CA1L	10.0	34.1	277	1		36.1	277									
P3P5110CA1N	10.0	34.1	480	3		12.1	480									
P3P5115CA1L	15.0	51.2	208	3		41.7	208									
HF3B5115CA1L	15.0/11.2	51.2/38.4	240/208	3	24	36.1/31.3	240/208	1/20	1550	1100	1550	43°	32'	11'	20'	
P3P5115CA1N	15.0	51.2	480	3		16.1	480									
HF3B5120CA1L	19.7/14.8	67.2/50.5	240/208	3		47.8/41.1	240/208									
P3P5120CA1N	20.0	68.8	480	3	24	24.1	480	1/20	1550	1100	1560	57°	32'	12'	16'	65
F3P5125CA1L	25.0	85.3	208	3		69.5	208									
HF3B5125CA1L	25.0/18.7	85.3/64.0	240/208	3	24	60.2/52.1	240/208	1/12	1550	2000/1800	1300/1100	40/44°	45'	12'	22'	
P3P5125CA1N	25.0	85.3	480	3		30.1	480	1/15								
F2F5130CA1L	30.0	102.4	208	3		83.4	208	1/12								
HF3B5130CA1L	30.0/22.5	102.4/76.8	240/208	3	24	72.3/62.5	240/208	1/12	1550	2000/1800	1300/1100	47/53°	40'	12'	20'	
P3P5130CA1N	30.0	102.4	480	3		36.2	480	1/15								
F3P5140CA1L	40.0	136.5	208	3		111.2	208	1/4								
HF3B5140CA1L	40.0/30.0	136.5/102.4	240/208	3	24	96.4/83.4	240/208	1/4	1550	3100/2800	2000/1800	40/45°	55'	15'	24'	
P3P5140CA1N	39.6	135.1	480	3		47.6	480	1/3								120
F3P5150CA1L	49.6	169.3	208	3		139.0	208	1/4								
HF3B5150CA1L	50.0/37.5	170.6/128.0	240/208	3	24	120.5/104.2	240/208	1/4	1550	3100/2800	2000/1800	51/56°	50'	15'	22'	
P3P5150CA1N	50.0	170.6	480	3		60.3	480	1/3								
[illegible]			600	3	24		240	ALL 600 VOLT HEATER MOTOR DATA SAME AS 240 VOLT								

RECOMMENDED CONTROL OPTIONS									
CATALOG NUMBER	DISCONNECT SWITCH 1Ø	DISCONNECT SWITCH 3Ø	THERMOSTAT BB	THERMOSTAT WALL	SUM FAN SW BB	SUM FAN SW WALL	THERMOSTAT & SUM FAN SW WALL MOD.	STRATIFICATION THERMOSTAT BB&T	STRATIFICATION THERMOSTAT WALL
•F1F5100N	DCS 252	NA	TS100	TW141	FSS101	FSW5111	NA	TCS100	TC1602
•HF1B5100N	DCS 252	NA	TS100	TW141	FSS101	FSW5111	NA	TCS100	TC1602
•F2F5100N	DCS 252	NA	TS100	TW141	FSS101	FSW5111	NA	TCS100	TC1602
	NA	DCS 253	TS102	TW1512	FSS101	FSW5111	NA	TCS103	TC1602
•HF2B5100N	DCS 252	NA	TS100	TW141	FSS101	FSW5111	NA	TCS103	TC1602
	NA	DCS 253	TS102	TW1512	FSS101	FSW5111	NA	TCS103	TC1602

HOW TO ORDER

(Find Model Numbers Desired)

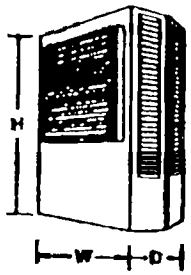
1) Determine the KW required and proper supply voltage from Electrical Data section of table.
Eg: 10 KW 480 V 3 Ø = P3P5110CA1N.

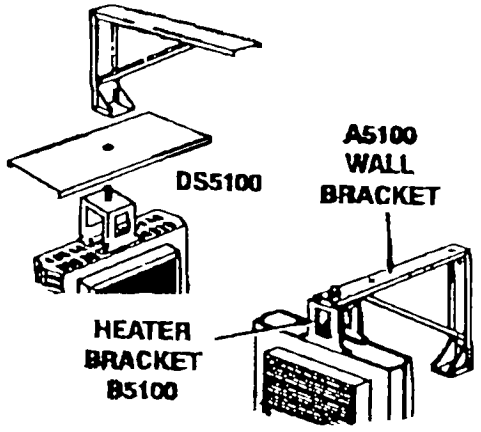
2) Determine desired control option(s) respective

SUSPENDED UNIT HEATER

DIMENSIONAL DATA

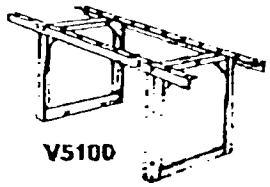
	H	W	D
3.3 and 5.0 KW	17⅞	14⅜	6½
7.5 and 10.0 KW	24⅞	21⅛	6½
15.0 and 20.0 KW	28⅝	21⅛	6½
25.0 thru 50.0 KW	34	29¼	10¼

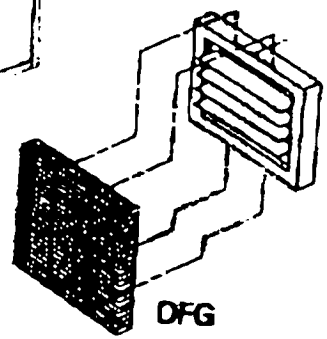




MOUNTING BRACKETS and DUST SHIELD

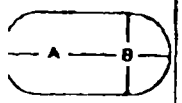
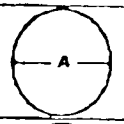
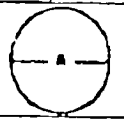
USED ON	HORIZONTAL: HEATER AND WALL BRACKETS	HORIZONTAL: HEATER BRACKET ONLY	VERTICAL	DUST SHIELD	OSHA FAN GUARD
3.3 KW to 5.0 KW	A5105	B5105	V1505	DS5105	OFG5101
7.5 KW to 20.0 KW	A5120	B5105	V1520	DS5120	OFG5102
25.0 KW to 50.0 KW	A5150	B5150	V1560	DS5150	OFG5103





DIFFUSER OPTIONS

Optional diffusers lend added air pattern versatility to individual vertical down blown installations as shown in illustrations.

DESCRIPTION	USED ON	MODEL NO.	MAX. MTG. HT.	DIM. A	DIM. B	DIFFUSER PATTERN
1. Louver diffuser (Standard) louvers can be individually adjusted for rectangular coverage over doorways as an air curtain or to meet rectangular floor pattern heating requirements.	3.3 & 5.0 KW	STD.	9	20	10	
	7.5 & 10.0 KW	STD.	12	40	22	
	15.0 & 20.0 KW	STD.	18	52	30	
	25.0 & 30.0 KW	STD.	22	75	42	
	40.0 & 50.0 KW	STD.	24	84	47	
2. General distribution (No Diffuser) Market's Airchute Venturi permits general downflow air pattern distribution as required at a higher mounting height.	3.3 & 5.0 KW	N/R	9	15		
	7.5 & 10.0 KW	N/R	12	30		
	15.0 & 20.0 KW	N/R	18	40		
	25.0 & 30.0 KW	N/R	22	55		
	40.0 & 50.0 KW	N/R	24	64		
3. Anemostat Diffuser (Optional) For applications where draft restriction is required at lower until mounting heights.	3.3 & 5.0 KW	N/A	–	–		
	7.5 & 10.0 KW	AD5120	10	30		
	15.0 & 20.0 KW	AD5120	15	38		
	25.0 & 30.0 KW	AD5120	17	50		
	40.0 & 50.0 KW	AD5120	20	60		
4. Radial Diffuser (Optional) Individually adjustable fins permit	3.3 & 5.0 KW	N/A	45° 90°	45° 90°		

APPENDIX J

APPENDIX J

U-CREST DITCH WORK DOCUMENTS

ACCESS AGREEMENTS

CBS

CBS CORPORATION
11 STANWIX STREET
PITTSBURGH, PENNSYLVANIA 15222-1384

Via Fax and Federal Express

May 8, 2000

Mr. Patrick A. Cosentino II
Vice President
Luxury Lodging, Inc.
4225 Genesee Street
Cheektowaga, NY 14225

Re: Radisson Hotel & Suites Buffalo License Agreement

Dear Mr. Cosentino:

Enclosed is a fully executed original of the License Agreement, with Addenda, for CBS Corporation (CBS) to access certain property owned by Luxury Lodgings, Inc., as needed to complete environmental remediation activities under an administrative consent order and settlement agreement (Index No. B9-0381-91-8) entered with the New York State Department of Environmental Conservation. CBS and its contractor IT Corporation (IT) plan to begin this work on or about Monday, May 22, 2000. IT's site superintendent, Mr. Rich Kilmer, will provide schedule updates as the start date approaches. Mr. Kilmer can be reached at (716) 626-0693.

We appreciate your cooperation in this matter. If I can be of assistance, please contact me at (412) 642-3922 or by e-mail at lmbrausch@cbs.com.

Very truly yours,

Leo M. Brausch
Project Coordinator

LMB:

Enclosure

cc: L. M. Martin, IT
R. Kilmer, IT

LICENSE AGREEMENT

THIS AGREEMENT, made this 28TH day of ~~February~~ APRIL 2000, by and between Luxury Lodging, Inc., of Cheektowaga, New York, hereinafter referred to as the "Licensor," and CBS Corporation, hereinafter referred to as the "Licensee."

WITNESSETH

The Licensor is the owner of property located at 4243 Genesee Street Cheektowaga, New York 14225 and more specifically described as Tax Parcel 92.03-01-19.1, hereinafter referenced as the "Property."

The Licensee is coordinating the efforts of a group of Respondents to Order on Consent and Settlement Agreement Index No. B9-0381-91-8) entered with the New York State Department of Environmental Conservation ("NYSDEC"), hereinafter referred to as the "Order". Under the terms of the Order, the Respondents are required to conduct environmental remediation activities, including the removal and off-site disposal of certain sediments contained in U-Crest Ditch.

In order for the Respondents to fulfill their obligations under the Order, the Licensee and its contractors need access to the Property to excavate ditch sediments, load these materials into transportation vehicles, and transport these materials off-site for disposal.

The Licensor, in consideration of the following conditions and covenants, gives and grants unto Licensee, its subcontractors and employees performing the work, and authorized representatives of NYSDEC and other regulatory agencies, a license to enter the Property at mutually agreeable times from or after the date of this License Agreement to perform the work generally described herein.

This License shall commence on the date first written above and shall expire upon NYSDEC acceptance of completion of the work described herein. The Licensee shall provide, in writing, notice to Licensor at least 14 calendar days in advance of the start of work. The

Licensee shall also notify the Licensor, in writing, no more than 28 calendar days after the completion of the work.

During the period of time that Licensee is conducting the work, the Licensee shall cooperate with the Licensor, as reasonably requested, to avoid any interference with the Licensor's use of the Property.

The Licensor and the Licensee agree that this License Agreement does not convey any right, title, easement or interest of a permanent nature in the premises to the Licensee or any other person.

Prior to expiration of the License, the Licensee shall restore the Property to the Licensor in as good condition as it was at the time of the Licensee's original entry thereon.

Licensee shall obtain any and all necessary permits and approvals for the work and shall supervise any and all work performed by it or its contractors.

Licensee's contractor(s) shall carry for the entire during of the work, Workers' Compensation insurance at the statutory coverage limit, Commercial General Liability insurance coverage covering liabilities under this License Agreement in an amount not less than $1,000,000 (aggregate).

IN WITNESS WHEREOF, the Licensor and the Licensee have executed this Agreement as of the day and the year first set forth above.

WITNESS

LUXURY LODGING, INC.

By:

WITNESS

CBS CORPORATION

By:

BUF: SSC.Licens

ADDENDUM

THIS ADDENDUM ("Addendum") modifies and amends the provisions of a License Agreement ("Agreement") of even date herewith by and between CBS Corporation, and further to include, its contractors, subcontractors, agents and assigns ("Licensee") and Luxury Lodging, Inc. dba The Radisson Hotel & Suites, and further to include its affiliates, subsidiaries and assigns ("Licensor") as follows:

1. Upon commencement, Licensee agrees that the work shall continue for a period of three (3) weeks with hours of operation no earlier than 7:00 a.m. and ending no later than 6:00 p.m.

2. Licensee specifically agrees to prohibit work during the period of April 29, 2000 through and including May 5, 2000 as Licensor has an existing outdoor function on its property and wishes to avoid any disruption.

3. Licensee agrees to enter the property through a specifically designated area approved by Licensor as indicated on the attached Exhibit A and further designated as the curb cut located between the Days Inn and the UAW office building located on Genesee Street, Cheektowaga, New York. Upon entering Licensee agrees to make every effort to ensure that all vehicles will remain, if at all possible, on the stone portions of the property and avoid the paved areas, driveways and parking lots.

IN ALL RESPECTS the Agreement shall remain unchanged. In the event of a conflict between the Agreement and this Addendum, this Addendum shall prevail.

AGREED AND ACCEPTED:

CBS CORPORATION

By: Richard L. Smith

Title: DIRECTOR - ENV. REMEDIATION

Date: 5.1.00

AGREED AND ACCEPTED:

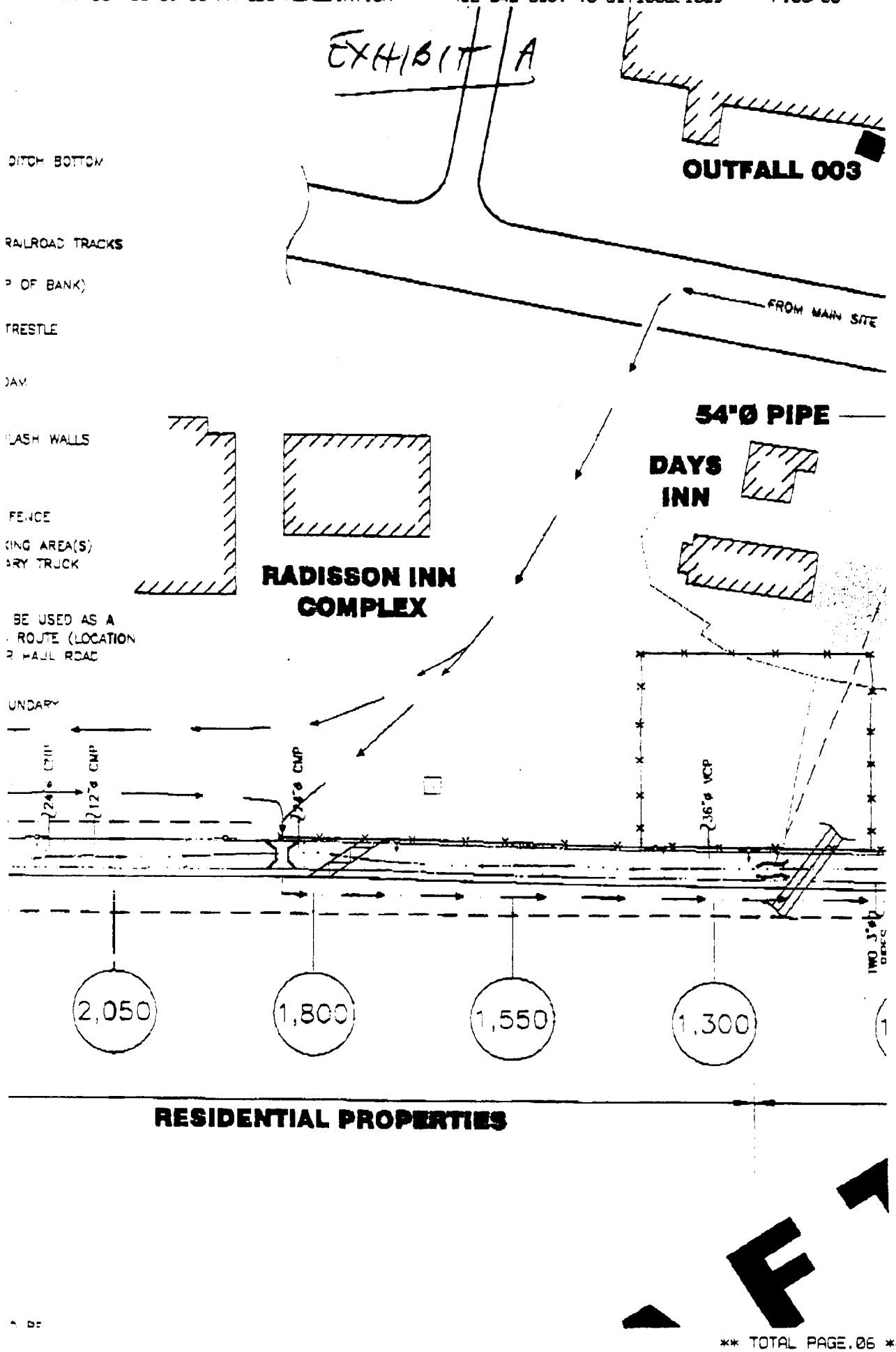
LUXURY LODGING, INC.

By:

Title: V.P.

Date: 4/27/00

EXHIBIT A


DITCH BOTTOM
RAILROAD TRACKS
P OF BANK)
TRESTLE
DAM
FLASH WALLS
FENCE
KING AREA(S)
ARY TRUCK
BE USED AS A
ROUTE (LOCATION
R HAUL ROAD
UNDARY
OUTFALL 003
FROM MAIN SITE
54"Ø PIPE
DAYS INN
RADISSON INN COMPLEX
24"ø CMP
12"ø CMP
24"ø CMP
36"ø RCP
2,050
1,800
1,550
1,300
RESIDENTIAL PROPERTIES

F

CBS

CBS CORPORATION
11 STANWIX STREET
PITTSBURGH, PENNSYLVANIA 15222-1384

May 16, 2000

Mr. Brad Brown
R. J. Corman Railroad Company
One Jay Station
P.O. Box 788
Nicholasville, KY 40356

Re: Access for Environmental Remediation Activities

Dear Mr. Brown:

Enclosed is a fully executed copy of the License Agreement for work in Cheektowaga, New York under the administrative consent order and settlement agreement (Index No. B9-0381-91-8) entered with the New York State Department of Environmental Conservation. Please be advised that CBS Corporation (CBS) intends to begin the work associated with sediment removal from U-Crest Ditch on or about May 22, 2000.

Thank you for you cooperation in this matter. If you have questions, please do not hesitate to contact me (Telephone: 412/642-3922; E-mail lmbrausch@cbs.com).

Very truly yours,

Leo M. Brausch
Project Coordinator

LMB:

Enclosure

LICENSE AGREEMENT

THIS AGREEMENT, made this 23rd day of March 2000, by and between the R. J. Corman Railroad Company of Nicholasville, Kentucky, hereinafter referred to as the "Licensor," and CBS Corporation, hereinafter referred to as the "Licensee."

WITNESSETH

The Licensor is the owner of property located in Cheektowaga, New York 14225 and more specifically described as a former Consolidated Rail Corporation ("Conrail") a railroad right-of way located south of Genesee Street between Union Road and Transit Road, hereinafter referenced as the "Property."

The Licensee is coordinating the efforts of a group of Respondents to Order on Consent and Settlement Agreement (Index No. B9-0381-91-8) entered with the New York State Department of Environmental Conservation ("NYSDEC"), hereinafter referred to as the "Order". Under the terms of the Order, the Respondents are required to conduct environmental remediation activities, including the removal and off-site disposal of certain sediments contained in U-Crest Ditch.

In order for the Respondents to fulfill their obligations under the Order, the Licensee and its contractors need access to the Property to excavate ditch sediments, load these materials into transportation vehicles, and transport these materials off-site for disposal.

The Licensor, in consideration of the following conditions and covenants, gives and grants unto Licensee, its subcontractors and employees performing the work, and authorized representatives of NYSDEC and other regulatory agencies, a license to enter the Property at mutually agreeable times from or after the date of this License Agreement to perform the work generally described herein.

This License shall commence on the date first written above and shall expire upon NYSDEC acceptance of completion of the work described herein. The Licensee shall provide, in

writing, notice to Licensor at least 14 calendar days in advance of the start of work. The Licensee shall also notify the Licensor, in writing, no more than 28 calendar days after the completion of the work.

During the period of time that Licensee is conducting the work, the Licensee shall cooperate with the Licensor, as reasonably requested, to avoid any interference with the Licensor's use of the Property.

The Licensor and the Licensee agree that this License Agreement does not convey any right, title, easement or interest of a permanent nature in the premises to the Licensee or any other person.

Prior to expiration of the License, the Licensee shall restore the Property to the Licensor in as good condition as it was at the time of the Licensee's original entry thereon.

Licensee hereby indemnifies and holds harmless Licensor from any loss, cost or expense incurred by the Licensor as a result of Licensee's activities during the term of this License except to the extent any such loss, cost or expense results from the acts or omissions of Licensor. Under no circumstances shall Licensee have any liability for consequential, special or incidental damages including, without limitation, any damages arising out of business interruption, lost profits, loss of rental income, or loss of use of the Property whether any such claim is brought by Licensor, Licensor's tenants or any other third party.

Licensee shall obtain any and all necessary permits and approvals for the work and shall supervise any and all work performed by it or its contractors.

Licensee's contractors shall carry for the entire during of the work, Workers' Compensation insurance at the statutory coverage limit and Commercial General Liability insurance coverage covering liabilities under this License Agreement in an amount not less than $1,000,000 (aggregate).

IN WITNESS WHEREOF, the Licensor and the Licensee have executed this Agreement as of the day and the year first set forth above.

WITNESS

R. J. CORMAN RAILROAD COMPANY

By: _____

WITNESS

CBS CORPORATION

By: Richard L. Smith

SEDIMENT TRANSPORTATION AND DISPOSAL TABULATION AND DOCUMENTATION

HAZARDOUS SEDIMENTS

HAZARDOUS WASTE MANIFEST LOG

U-CREST DITCH: HAZARDOUS SEDIMENTS

DATE OF SHIPMENT	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
HAZARDOUS SEDIMENTS				
6/9/00	00046	MI8027497	Michigan Disposal Waste Treatment Plant	23.53
6/9/00	00047	MI8027498	Michigan Disposal Waste Treatment Plant	20.41
6/16/00	00048	MI8027499	Michigan Disposal Waste Treatment Plant	28.39
			TOTAL	72.33

WASTE CHARACTERIZATION REPORT FOR NEW APPROVALS

TO EXPEDITE YOUR WASTE APPROVAL, PLEASE COMPLETE THIS FORM IN ITS ENTIRETY

Please Choose One EQ Management Facility

☒ **Michigan Disposal Waste Treatment Plant**
(Stabilization and Treatment)
49350 N. I-94 Service Drive
Belleville, MI 48111
EPA ID # MID 000 724 831
PH: 1-800-592-5489
FX: 1-800-592-5329

☐ **Wayne Disposal, Inc.**
Subtitle C Landfill
(Secure Hazardous Waste Landfill)
49350 N. I-94 Service Drive
Belleville, MI 48111
EPA ID # MID 048 090 633
PH: 1-800-592-5489
FX: 1-800-592-5329

☐ **Michigan Recovery Systems, Inc**
(Solvent Recycling, Fuel Blending & Wastewater Treatment)
36345 Van Born Road
Romulus, MI 48174
EPA ID # MID 060 975 844
PH: 1-800-521-0995
FX: 1-313-326-9375

WASTE COMMON NAME: U-Cast Ditch Soils

Section 1 - Generator & Customer Information

SIC # _ _ _ _

Generator EPA ID # NYD 981278806

Generator Niagara Frontier Transportation Authority

Facility Address 4400 Genesee St

City Buffalo State N.Y. Zip 14225

Mailing Address (if different) 181 Ellicott St

City Buffalo State N.Y. Zip 14203

Generator Contact Richard R Zynda, PE

Title Project Manager

Phone 716-855-7389 Fax 716-855-7447

EQ Customer No. _____

Invoicing Company ET Group

Address 10 Ward Road

City North Tonawanda State NY Zip 14120-2410

Country USA

Invoicing Contact Rick Kilmer

Phone (716) 626-0693 Fax (716) 626-1039

Technical Contact Chris Brown

Phone (609) 588-6155 Fax (609) 588-6190

Section 2 - Shipping and Packaging Information

2.1) Shipping volume: 45-100 tons

Shipping frequency: ☒ One Time Only ☐ Annual

2.2) DOT shipping name Hazardous Waste Solid, N.O.S., 9, NA 3077, PG III

2.3) Packaging : (check all that apply)

- ☐ Bulk Solid (Yd^3 < 2000 lbs/yd^3)
- ☒ Bulk Solid (Ton >2000 lbs/yd^3)
- ☐ Bulk Liquids (gal)
- ☐ Cubic Yard Boxes
- ☐ Drums
- ☐ Other (palletized, 5 gal. pails, etc.)

Please describe _____

Section 3 - Physical Characteristics

3.1) Color(describe): brown

3.2) Odor (describe): None

3.3) Physical state at 70 °F: (check all that apply)

☒ Solid ☐ Dust ☐ Liquid ☐ Sludge

3.4) Does this waste contain?: (check all that apply)

- ☐ Free Liquids
- ☐ Powders
- ☐ Biodegradable sorbants
- ☐ Metal fines
- ☐ Oily residue
- ☒ NONE

3.5) Does this waste contain?: (check all that apply)

- ☐ Asbestos - friable
- ☐ Asbestos - non-friable
- ☐ Dioxins
- ☐ Furans
- ☐ Pyrophoric waste
- ☐ Reactive waste
- ☐ Shock Sensitive waste
- ☐ Radioactive waste

☒ NONE of the above

3.6) Describe the composition of the waste (i.e. key chemical compounds, soil, water, ppe, debris, etc.):

Soil	99 to 99 %
Fly Ash	1 to 10 %
Cadmium	— to — % Trace
Tetrachloroethylene	— to — % Trace

Total = 100 %

3.7) Does this waste contain > 50% contaminated soil or debris by volume, based on visual inspection? (debris is greater than 2.5 inches in size) ☒ Yes ☐ No

If yes, describe below and refer to the EQ Resource Guide for additional requirements: Soils from Sediment ditch

Section 4 - Generating Process and Regulatory Information

4.1) Provide a *detailed* description of the process(es) generating this waste: (attach flow diagram if available)

Excavated Soils from Subsoil Dikes

Based upon RCRA waste regulations (40 CFR 261) and Michigan Act 451 Rules:

			Waste Code(s)
4.2) Is this an EPA RCRA listed hazardous waste (F, K, P or U)?	☐ Yes	☒ No	
4.3) Is this a MICHIGAN hazardous waste (Other than RCRA)?	☐ Yes	☒ No	
4.4) Is this a MICHIGAN nonhazardous liquid industrial waste?	☐ Yes	☒ No	
4.5) Does this waste exceed LDR treatment standards?	☐ Yes	☒ No	

4.6) Please indicate if this waste stream carries an EPA RCRA characteristic hazardous waste code (D001-D043):

D001 Does this waste exhibit the characteristic of ignitability? ☐ Yes ☒ No

What is the flash point of this waste? ☐ <90 °F ☐ 90-140 °F ☐ >140 °F ☒ >200 °F

Is the waste an oxidizer? ☐ Yes ☒ No

D002 Does this waste exhibit the characteristic of corrosivity? ☐ Yes ☒ No

What is the pH of this waste?: ☐ <2 ☐ 2-4.9 ☒ 5-10 ☐ 10.1-12.4 ☐ ≥12.5

D003 Does this waste exhibit the characteristic of reactivity? ☐ Yes ☒ No

Does this waste contain reactive cyanide ≥ 250 ppm OR reactive sulfide ≥ 500 ppm? ☐ Yes ☒ No

Code		Regulatory Level TCLP (mg/L)		Concentration (if above)
D004	Arsenic	5	☒ Below ☐ Above	
D005	Barium	100	☒ Below ☐ Above	
D006	Cadmium	1	☐ Below ☒ Above	12 ppm
D007	Chromium	5	☒ Below ☐ Above	
D008	Lead	5	☒ Below ☐ Above	
D009	Mercury	0.2	☒ Below ☐ Above	
D010	Selenium	1	☒ Below ☐ Above	
D011	Silver	5	☒ Below ☐ Above	
D012	Endrin	0.02	☒ Below ☐ Above	
D013	Lindane	0.4	☒ Below ☐ Above	
D014	Methoxychlor	10	☒ Below ☐ Above	
D015	Toxaphene	0.5	☒ Below ☐ Above	
D016	2,4-D	10	☒ Below ☐ Above	
D017	2,4,5-TP(Silvex)	1	☒ Below ☐ Above	
D018	Benzene	0.5	☒ Below ☐ Above	
D019	CarbonTetrachloride	0.5	☒ Below ☐ Above	
D020	Chlordane	0.03	☒ Below ☐ Above	
D021	Chlorobenzene	100	☒ Below ☐ Above	
D022	Chloroform	6.0	☒ Below ☐ Above	
D023	o-Cresol	200	☒ Below ☐ Above	

Code		Regulatory Level TCLP (mg/L)		Concentration (if above)
D024	m-Cresol	200	☒ Below ☐ Above	
D025	p-Cresol	200	☒ Below ☐ Above	
D026	Cresols	200	☒ Below ☐ Above	
D027	1,4-Dichlorobenzene	7.5	☒ Below ☐ Above	
D028	1,2-Dichloroethane	0.5	☒ Below ☐ Above	
D029	1,1-Dichloroethylene	0.7	☒ Below ☐ Above	
D030	2,4-Dinitrotoluene	0.13	☒ Below ☐ Above	
D031	Heptachlor	0.008	☒ Below ☐ Above	
D032	Hexachlorobenzene	0.13	☒ Below ☐ Above	
D033	Hexachlorobutadiene	0.5	☒ Below ☐ Above	
D034	Hexachloroethane	3.0	☒ Below ☐ Above	
D035	Methyl Ethyl Ketone	200	☒ Below ☐ Above	
D036	Nitrobenzene	2	☒ Below ☐ Above	
D037	Pentachlorophenol	100	☒ Below ☐ Above	
D038	Pyridine	5	☒ Below ☐ Above	
D039	Tetrachloroethylene	0.7	☐ Below ☒ Above	540 ppm
D040	Trichloroethylene	0.5	☒ Below ☐ Above	
D041	2,4,5-Trichlorophenol	400	☒ Below ☐ Above	
D042	2,4,6-Trichlorophenol	2	☒ Below ☐ Above	
D043	Vinyl Chloride	0.2	☒ Below ☐ Above	

4.7) The hazardous constituent information is based on: ☒ Analysis (Please attach for review) ☐ Generator Knowledge ☐ Both

4.8) If this is a characteristic (D-coded) hazardous waste, does it contain underlying hazardous constituents? ☐ Yes ☒ No ☐ N/A

→ If yes, please indicate the underlying hazardous constituents and concentrations in Section 5

Section 5 - Hazardous Constituent Information

Indicate all hazardous constituents in your waste stream and their concentrations (attach additional pages as needed)

Constituent	Concentration	Unit mg/kg or mg/l	Constituent	Concentration	Unit mg/kg or mg/l

Section 6 - PCB & TSCA Information

6.1) What is the concentration of PCBs in the waste? ☐ None ☒ 0-5 ppm ☐ 6-49 ppm ☐ 50-499 ppm ☐ 500+ppm

6.2) Does the waste contain PCB contamination from a source with a concentration ≥50 ppm? ☐ Yes ☒ No

6.3) Does this waste contain free liquids? (use paint filter test) ☐ Yes ☒ No

6.4) Has this waste been processed into a non-liquid form? ☐ Yes ☒ No

If yes, what was the concentration of PCBs prior to processing? ☐ N/A ☐ 0-499 ppm ☐ 500+ ppm

6.5) Is the non-liquid PCB waste in the form of soil, rags, debris, or other contaminated media? ☐ Yes ☒ No

6.6) Are you a PCB capacitor manufacturer or a PCB equipment manufacturer? ☐ Yes ☒ No

6.7) Has the PCB Article (e.g., transformer, hydraulic machine, PCB-contaminated electrical equipment) been drained/flushed of all PCBs and decontaminated in accordance with 40 CFR 761.60(b)? ☒ N/A ☐ Yes ☐ No

Section 7 - Benzene NESHAP Information

NESHAP SIC CODES		
2812	2836	2875
2813	2841	2879
2816	2842	2891
2819	2843	2892
2821	2844	2893
2822	2851	2895
2823	2861	2899
2824	2865	2911
2833	2869	3312
2834	2873	4953
2835	2874	9511

7.1) Does the waste stream come from a facility with one of the SIC codes listed under the NESHAP? ☐ Yes ☒ No

7.2) Does your company manage wastes from facilities with Total Annual Benzene (TAB) ≥10 Mg/year? ☐ Yes ☒ No

→ If you answered "NO" to question 7.1 AND 7.2 please skip to Section 10.

7.3) Does the waste contain >10 % water? ☐ Yes ☐ No

7.4) What is the TAB quantity for your facility? _____ Mg/Year

7.5) Does the waste contain >1.0 mg/kg total Benzene? ☐ Yes ☐ No

7.6) What is the total Benzene concentration in your waste? _____ percent or _____ ppmw.

(Do not use TCLP analytical results. Acceptable laboratory methods include 8020, 8240, 8260, 603, and 624.)

Section 8 - Waste Constituent Information

→ COMPLETE FOR MICHIGAN DISPOSAL WASTE TREATMENT PLANT AND WAYNE DISPOSAL ONLY.

8.1) Does this waste contain any "Potentially Odorous Constituents" as defined in the EQ Resource Guide? ☐ Yes ☒ No

8.2) Does this waste contain any MVOC constituents as defined in the EQ Resource Guide? ☐ Yes ☒ No

8.3) Is this waste subject to Subpart CC regulation (i.e. contain ≥500ppm (VOCs) Volatile Organic Compounds)? ☐ Yes ☒ No

→ If 8.1, 8.2 or 8.3 is "yes"--please indicate the constituents and their concentrations in the table provided in Section 5

Section 9 - Reclamation/Recycling/Fuel Blending

→ Complete for Michigan Recovery Systems ONLY

9.1) Heat value (BTU/lb): _____ 9.3) Water (%): _____

9.2) Chlorine(%): _____ 9.4) Solids (%): _____

Section 10 - Certification

I certify that all information (including attachments) is complete and factual and is an accurate representation of the known and suspected hazards pertaining to the waste described herein. I authorize EQ's Resource Team to add supplemental information to the waste approval file, provided I am contacted and give verbal permission. I authorize EQ's Resource Team to obtain a sample from any waste shipment for purposes of verification and confirmation.

Generator Signature Richard Zynda Printed Name RICHARD ZYNDA

Company NETA Title Proj. Mgr. Date 5/24/00

The generator's signature must appear on the EQ Waste Characterization Report. If the generator has authorized a third-party to certify this document, a written notice (on generator letterhead) must accompany this submittal.
Although the EQ Resource Team is authorized to make certain modifications to the information provided on this form, the addition or removal of waste codes and waste constituents must be documented by the generator.

© 1998 EQ - The Environmental Quality Company

GUIDELINES FOR NEW APPROVALS

ADDITIONAL INFORMATION IS PROVIDED IN THE EQ RESOURCE GUIDE

EQ MANAGEMENT FACILITY & TRACKING NUMBER

- Send your completed Waste Characterization package to the EQ facility which best meets your environmental management needs.
- Attach a tracking number label to the Waste Characterization Report and label your sample with the same number. If you do not have an EQ tracking number label, a tracking number will be assigned by EQ personnel upon receipt of your Waste Characterization Report.

WASTE COMMON NAME

- Provide a waste stream common name for reference on EQ approval documents (i.e. Soil with unleaded gasoline)

SECTION 1 GENERATOR INFORMATION

- Provide the SIC (Standard Industrial Code) for the generator's facility.
- Enter the Generator's US EPA 12 digit identification number. For Michigan nonhazardous liquid industrial waste shipments where the generator does not have a US EPA identification number, a State assigned number must be obtained and used--contact the Michigan Department of Environmental Quality.
- Provide the following required generator information to facilitate the EQ Generator Approval Notification letter (40CFR 264.12b):
  1. Generator Site Address (where the waste was generated)
  2. Generator Contact
  3. Generator Mailing Address (where generator approval notifications should be mailed)

CUSTOMER INFORMATION

- Provide your EQ Customer Number if you have established an account. If you do not have an account, complete and return the EQ Credit Application from the Resource Guide attachments or contact the Inside Sales Department for assistance at 1-800-592-5489.

SECTION 2 SHIPPING & PACKAGING INFORMATION

- DOT shipping and packaging information can be found in 49 CFR (Code of Federal Regulations)
- Describe the packaging in which the waste is anticipated to be shipped.

SECTION 3 PHYSICAL CHARACTERISTICS

- Complete the physical description of the waste stream for verification of shipments received at EQ facilities.

SECTION 4 GENERATING PROCESS AND REGULATORY INFORMATION

- Provide a detailed description of the generating process of the waste stream and any processes on site. (Site histories, environmental assessments and process flow diagrams of the waste process are also useful.) Attach additional sheets as necessary.
- Check the appropriate boxes for your waste stream, and provide code(s) or comments as appropriate.
- A detailed description of RCRA waste codes may be found in the 40 CFR Part 261.
- A summary of Michigan Act 451 Hazardous Waste codes is provided in the EQ Resource Guide.
- The Michigan nonhazardous liquid industrial waste codes may be found in the EQ Resource Guide or on the back of most MI manifests.

SECTION 5 HAZARDOUS CONSTITUENT INFORMATION

- Indicate all hazardous constituents and their concentrations in the table provided in Section 5--Review the following items in the EQ Resource Guide and indicate their concentrations in Section 5: 1) Potentially Odorous Constituents, 2) MVOC (MDWTP Volatile Organic Compounds), 3) CCVOC (Subpart CC Volatile Organic Compounds), 4) UHC (Underlying Hazardous Constituents) and 5) TRI (Toxic Release Inventory Constituents)

SECTION 6 PCB & TSCA INFORMATION

- TSCA information can be found in 40 CFR (Code of Federal Regulations) Part 761.

SECTION 7 BENZENE NESHAP INFORMATION

- NESHAP information can be found in 40 CFR (Code of Federal Regulations) Part 61--FF

SECTION 8 WASTE CONSTITUENT INFORMATION (FOR MDWTP & WDI ONLY)

- Check the appropriate boxes for your waste stream.

SECTION 9 Reclamation/Recycling/Fuel Blending (FOR MICHIGAN RECOVERY SYSTEMS ONLY)

- Provide this information based on generator knowledge or analytical on the waste stream.

SECTION 10 CERTIFICATION

- The generator's signature must appear on the EQ Waste Characterization Report. If the generator has authorized a third-party to certify this document, a written notice (on generator letterhead) must accompany this submittal.

FOR ASSISTANCE CONTACT YOUR EQ RESOURCE TEAM AT 1-800-592-6489

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SAMPLE ANALYSIS RESULTS

ab Name: EA Laboratories
S Case No.: 000640
Sample No.: GCDNONHAZARE4
mple matrix: SOIL
otal Solids: 47.5%

Contract: BUFFALC
SDG No.: 6126
Lab Sample ID No.: 6126
Date Received: 05/26/00

ab D	Parameter	Sample Conc.	Concentration Units	Analyzed Date
126	CORROSIVITY	7.07	pH UNITS	06/02/00
	IGNITABILITY	NEGATIVE		05/31/00
	RELEASABLE CYANIDE	<0.10	mgHCN/Kg	06/02/00
	RELEASABLE SULFIDE	18.2	mgH2S/Kg	05/31/00

Table 2-1
U-Crest Ditch Sediment Sample Analysis Results - TCLP Analyses
0- to 6-Inch Depth Discrete and Composite Samples

NYSDEC Inactive Hazardous Site No. 09-16 068
Cheektowaga, New York

IT Corporation
June 16, 1999

Parameter by Type	RCRA Characteristic Limit	Sample Number: E01800-05	E02900-06	E07700-05	E12900-05	E17800-05	E22800-05	E27700-06	E32900-06	E37800-05	E42900-06	E47800-05	E48808-05
		Distance From Outfall 001[1]: 2,300	2,250 to 2,050	2,000 to 1,800	1,750 to 1,550	1,500 to 1,300	1,250 to 1,050	1,000 to 800	750 to 550	500 to 300	250 to 50	0	0 (Duplicate)
		Sample Type: Discrete	Composite	Composite	Composite	Composite	Composite	Composite	Composite	Composite	Composite	Discrete	Discrete
		Sample Collection Date: 3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99
Volatile Organic Compounds													
Benzene	500	8 J	5 U	5 U	5 U	6 U	5 U	5 U	5 U	6 U	5 U	5 U	5 U
Carbon tetrachloride	500	5 U	6 U	5 U	5 U	5 U	5 U	5 U	5 U	3 U	5 U	5 U	5 U
Chlorobenzene	100,000	45 J	5 U	6 U	5 U	5 U	5 U	5 U	6 U	24 J	5 U	5 U	5 U
Chloroform	6,000	5 U	5 U	5 U	5 U	6 U	5 U	5 U	5 U	5 U	6 U	5 U	5 U
Methyl ethyl ketone	200,000	10 U	7 J	6 J	4 J	7 JB	10 U	3 J	4 J	10 U	10 U	4 J	4 J
Tetrachloroethylene	700	940	2 J	5 U	5 U	5 U	5 U	6 U	5 U	480	2 J	37	10
Trichloroethylene	500	51 T	3 J	2 J	3 J	200 T	7 J	5	2 J	32	5 U	25	9
Vinyl chloride	200	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-Dichloroethane	500	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
1,1-Dichloroethylene	700	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Semivolatile Organic Compounds													
1,4-Dichlorobenzene	7,500	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Hexachlorobenzene	130	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Hexachlorobutadiene	500	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Hexachloroethane	3,000	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Nitrobenzene	2,000	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Pentachlorophenol	100,000	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U
2-Methylphenol	200,000	10 U	10 U	10 U	10 U	1 J	10 U	10 U	10 U	10 U	10 U	10 U	10 U
4-Methylphenol[1]	200,000	10 U	10 U	10 U	10 U	6 J	10 U	2 J	10 U	10 U	10 U	10 U	10 U
Pyridine	5,000	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2,4,5-Trichlorophenol	400,000	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U
2,4,6-Trichlorophenol	2,000	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2,4-Dinitrotoluene	130	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Inorganic Compounds													
Arsenic	5,000	8 U	8 B	6 U	8 B	8 B	6 U	15	8 U	6 U	8 B	8 U	8 U
Barium	100,000	471	624	481	518	448	380	728	488	471	497	948	748
Cadmium	1,000	21	60	32	138	3 B	372	531	465	451	822	1,290	1,000
Chromium	5,000	1 B	1 U	1 U	1 B	1 B	3 B	1 U	1 U	1 B	1 B	1 U	1 U
Lead	5,000	4	3 B	6	6	6	7	84	26	21	683	576	408
Mercury	200	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Selenium	1,000	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 B	4 U	4 U
Silver	5,000	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U
PCBs													
Aroclor-1016	NA	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U
Aroclor-1221	NA	67 U	67 U	67 U	67 U	67 U	67 U	67 U	67 U	67 U	67 U	67 U	67 U
Aroclor-1232	NA	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U
Aroclor-1242	NA	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U
Aroclor-1248	NA	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U
Aroclor-1254	NA	65	33 U	150	33 U	530	33 U	1,100	33 U	39 U	33 U	33 U	33 U
Aroclor-1260	NA	57	580	140	410	440	3,280	1,400	460	210	66	610	480

Notes:
1. Laboratory reported as 4-Methylphenol and 3-Methylphenol.
2. Distance in feet from Outfall 001 (Start of U-Crest Ditch).
3. TCLP analyses not applicable.
4. All data presented in parts per billion (ppb) (µg/L).
5. Bolded and boxed values represent RCRA Characteristic exceedances.
6. "NA" indicates Not Applicable or Not Analyzed.
7. "TCLP" indicates Toxicity Characteristic Leachate Procedure.
8. "PCBs" indicates polychlorinated biphenyls.
9. "R" indicates that the value was rejected during validation.
10. Notes 11 through 18 define laboratory data qualifiers. Validation qualifiers, if any, are not shown.
11. "T" indicates that the parameter detected in TCLP blank.
12. "U" indicates that the parameter was not detected above detection limit.
13. "B" indicates that the parameter was detected in the blank.
14. "J" indicates an estimated value.
15. "E" indicates that the reported value is estimated due to the presence of interference.
16. "N" indicated that the spike sample recovery was not within control limits.

NO.653 P.6/11
MAY.17.2000 3:42PM

Table 2-1
U-Crest Ditch Sediment Sample Analysis Results - TCLP Analyses
0- to 6-inch Depth Discrete and Composite Samples

NYSDEC Inactive Hazardous Site No. 09-16-066
Cheektowaga, New York

IT Corporation
June 16, 1999

Parameter by Type	RCRA Characteristic Limit	Sample Number: E01800-0.5	E02050-0.5	E01400-0.5	E12600-0.5	E11700-0.5	E22000-0.5	E27400-0.5	E32600-0.5	E37000-0.5	E42800-0.5	E47400-0.5	E-48800-0.5
Distance From Outfall 001[2]		2,300	2,250 to 2,050	2,000 to 1,800	1,750 to 1,550	1,500 to 1,300	1,250 to 1,050	1,000 to 800	750 to 550	500 to 300	250 to 50	0	0 (Duplicate)
Sample Type		Discrete	Composite	Composite	Composite	Composite	Composite	Composite	Composite	Composite	Composite	Discrete	Discrete
Sample Collection Date		3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99	3/24/99
Volatile Organic Compounds													
Benzene	500	8 J	5 U	5 U	5 U	5 U	6 U	5 U	5 U	5 U	5 U	5 U	5 U
Carbon tetrachloride	500	5 U	5 U	5 U	5 U	5 U	5 U	5 U	6 U	5 U	5 U	5 U	5 U
Chlorobenzene	100,000	45 J	5 U	5 U	5 U	5 U	5 U	5 U	5 U	24 J	6 U	5 U	5 U
Chloroform	6,000	5 U	5 U	5 U	5 U	6 U	5 U	5 U	5 U	6 U	5 U	6 U	5 U
Methyl ethyl ketone	200,000	10 U	7 J	6 J	4 J	7 JB	10 U	8 J	4 J	10 U	10 U	4 J	4 J
Tetrachloroethylene	700	940	2 J	5 U	5 U	5 U	5 U	5 U	5 U	460	2 J	37	10
Trichloroethylene	500	51 T	9 J	2 J	3 J	200 T	2 J	5	2 J	82	5 U	25	9
Vinyl chloride	200	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-Dichloroethane	500	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
1,1-Dichloroethylene	700	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Semivolatile Organic Compounds													
1,4-Dichlorobenzene	7,500	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Hexachlorobenzene	130	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Hexachlorobutadiene	500	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Hexachloroethane	3,000	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Nitrobenzene	2,000	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Pentachlorophenol	100,000	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U
2-Methylphenol	200,000	10 U	10 U	10 U	10 U	1 J	10 U	10 U	10 U	10 U	10 U	10 U	10 U
4-Methylphenol[1]	200,000	10 U	10 U	10 U	10 U	5 J	10 U	2 J	10 U	10 U	10 U	10 U	10 U
Pyridine	5,000	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2,4,6-Trichlorophenol	400,000	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U
2,4,6-Trichlorophenol	2,000	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2,4-Dinitrotoluene	130	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Inorganic Compounds													
Arsenic	5,000	6 U	6 B	6 U	6 U	6 A	6 U	16	6 U	6 U	6 U	6 U	6 U
Barium	100,000	476	624	481	510	448	390	736	468	479	487	840	748
Cadmium	1,000	21	60	32	138	9 B	372	531	495	451	822	1,280	1,250
Chromium	5,000	1 B	1 B	1 U	1 B	1 B	5 B	1 U	1 U	1 B	1 B	1 U	1 U
Lead	5,000	4	3 B	6	6	6	7	84	20	21	883	578	400
Mercury	200	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Selenium	1,000	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Silver	5,000	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U
PCBs													
Aroclor-1016	NA[3]	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U
Aroclor-1221	NA[3]	67 U	67 U	67 U	67 U	67 U	67 U	67 U	67 U	67 U	67 U	67 U	67 U
Aroclor-1232	NA[3]	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U
Aroclor-1242	NA[3]	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U
Aroclor-1248	NA[3]	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U	33 U
Aroclor-1254	NA[3]	49	33 U	150	39 U	630	33 U	1,100	33 U	33 U	33 U	39 U	39 U
Aroclor-1260	NA[3]	97	580	140	410	440	3,200	1,400	480	210	86	810	480

Notes:
1. Laboratory reported as 4-Ethylphenol and 3-Methylphenol.
2. Distance in feet from Outfall 001 (Start of U-Crest Ditch)
3. TCLP analytes not applicable.
4. All data presented in parts per billion (ug/L) (ppb).
5. Bolded and boxed values represent RCRA Characteristic exceedances.
6. "NA" indicates Not Applicable or Not Analyzed.
7. "TCLP" indicates Toxicity Characteristic Leachate Procedure.
8. "PCBs" indicates polychlorinated biphenyls.
9. "B" indicates that the value was rejected during validation.
10. Notes 11 through 16 define laboratory data qualifiers. Validation qualifiers, if any, are not shown.
11. "T" indicates that the parameter detected in TCLP blank.
12. "U" indicates that the parameter was not detected above detection limit.
13. "B" indicates that the parameter was detected in the blank.
14. "J" indicates an estimated value.
15. "E" indicates that the reported value is estimated due to the presence of interference.
16. "N" indicates that the spike sample recovery was not within control limits.

MAY.17.2000 3:46PM NO.853 P.10/11

THE ENVIRONMENTAL QUALITY COMPANY ®

Customer Acct #824
Fax: (732) 469-7275

Customer Approval/Quote Confirmation
EQ Facility: Michigan Disposal Waste Treatment Plant (MID000724831)
49350 North I-94 Service Drive, Belleville, Michigan 48111
June 5, 2000

JIM IMBORNONI
IT CORPORATION
2200 COTTONTAIL LANE
SOMERSET, NJ 08873-1248

This Approval/Quote Confirmation acknowledges the acceptability of the waste described and ensures that the EQ environmental protection facility identified above has the appropriate permit(s) issued by federal and state regulatory agencies to properly transport, treat, and/or dispose of the following waste material(s):

Approval: 060500MOB **Approval Expiration Date:** 06/05/2001

Generator: NYD982278806 NIAGARA FRONTIER TRANSPORTATION AUTHORIT **Quote#:** 481000415
Waste Common Name: U-CREST DITCH SOILS
Primary Waste Code: D006

Secondary Waste Codes:
D039

Type of Service	Price
Treatment and Disposal - Additional $10.00 Hazardous Surcharge per unit *RCRA ORGANICS MUST BE LESS THAN 10X LDR LEVELS*	$95.00 per TONS

DEQ

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

and Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Section 324.11151 or 324.12116 MCL.

Please print or type

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of	Information in the shaded areas is not required by Federal law
NYD982278806	00046		

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE ST
CHEEKTOWAGA, N.Y. 14225
4. Generator's Phone (716) 855-7679

A. State Manifest Document Number: MI 8027497
B. State Generator's ID:

5. Transporter 1 Company Name: PRICE TRUCKING CORP
6. US EPA ID Number: NYD046765574
C. State Transporter's ID: 173.05.NT
D. Transporter's Phone: 716-822-1414

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
MICHIGAN DISPOSAL WASTE TREATMENT PLANT
49350 N. I 94 SERVICE DR
BELLEVILLE, MI 48111
10. US EPA ID Number: MID000724831
G. State Facility's ID:
H. Facility's Phone: 800-592-5489

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID NUMBER). HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. X Hazardous Waste Solid, N.O.S., 9, NA3077, PG III	001	CM	44000	P	D006
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
K.
L.
M.
N.

15. Special Handling Instructions and Additional Information
a) APP # 060500M08
IN CASE OF EMERGENCY CONTACT
RICH KILMER
716-626-0693
DELIVERY TIME 11:00 AM

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 a 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 small quantity 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	Date (Month Day Year)
RICHARD ZYNDA	Richard Zynda	10 6 08

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
Travis Wilson	Travis Wilson	10 6 08

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Printed/Typed Name	Signature	Date (Month Day Year)

GENERATOR
TRANSPORTER
FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to: WASTE MANAGEMENT DIVISION, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY, P.O. BOX [illegible], LANSING, MI 48909-7528

EQP 5110 Rev. 5/98

LAND DISPOSAL RESTRICTION & CERTIFICATION FORM 6/98

Please check the facility you are shipping to:

☐ Michigan Disposal Waste Treatment Plant
(Stabilization and Treatment)
49350 N. I-94 Service Drive
Belleville, MI 48111
EPA ID # MID 000 724 831

☐ Wayne Disposal, Inc.
Subtitle C Landfill
(Secure Hazardous Waste Landfill)
49350 N. I-94 Service Drive
Belleville, MI 48111
EPA ID # MID 048 090 633

☐ Michigan Recovery Systems, Inc.
(Solvent Recycling, Fuel Blending & Wastewater Treatment)
36345 Van Born Road
Romulus, MI 48174
EPA ID # MID 060 975 844

Generator Name NIAGARA FRONTIER TRANSPORTATION AUTHORITY Generator USEPA ID No. NYD982278806

Generator Address 4400 GENESEE ST, CHEEKTOWAGA, N.Y. 14225

State Manifest No. MI 8027497 Manifest Doc. No. 00046

INSTRUCTIONS

- In Column 1 identify all USEPA hazardous waste codes that apply to this waste shipment.
- In Column 2, choose the appropriate treatability group: Non-Wastewater (NWW) or Wastewater (WW).
- In Column 3, enter the appropriate Subcategory, if applicable, and also enter "Contaminated Soil" or "Debris" if the waste will be treated using one of the alternative treatment technologies provided by 268.49(c) (soil) or 268.45 (debris).
- In Column 4, circle the letter of the appropriate paragraph from Pages 1-2 of this form.
- In Column 5, for F001-F005, F039, D001-D043, Debris & Contaminated Soil wastes, enter the Reference Number(s) from the EQ Resource Guide--LDR/UHC Constituent Table for any constituents subject to treatment in your waste stream.

Manifest Line Item #	1. USEPA HAZARDOUS WASTE CODE(S)	2. NWW or WW	3. SUBCATEGORY	4. HOW MUST THE WASTE BE MANAGED? (Circle one)	5. REFERENCE NUMBER(S) of Hazardous Constituents contained in the waste. Complete for F001-F005, F039, D001-D043, Soil & Debris waste
11.A	D006, D039	☒NWW ☐WW	NONE	A	
11.B		☐NWW ☐WW			
11.C		☐NWW ☐WW			
11.D		☐NWW ☐WW			

I hereby certify that all information submitted on this and all associated documents is complete and accurate to the best of my knowledge and information.

Generator Signature Richard Zynda Title Plant Mgr.

Printed Name RICHARD ZYNDA Date 6/8/00

HOW MUST THE WASTE BE MANAGED?

For S, circle the appropriate response for the 3 *italicized* options:

S. THIS CONTAMINATED SOIL *DOES / DOES NOT* (CIRCLE ONE) CONTAIN LISTED HAZARDOUS WASTE AND *DOES / DOES NOT* (CIRCLE ONE) EXHIBIT A CHARACTERISTIC OF HAZARDOUS WASTE AND *IS SUBJECT TO / COMPLIES WITH* (CIRCLE ONE) THE SOIL TREATMENT STANDARDS AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

DEQ

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Part ... and Part 121 of Act 451, 1994, ... amended.

Failure to file may subject you to crim... nal and/or civil penalties under Sectio... 324.11151 or 324.12116 MCL.

Please print or type

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of	Information in the shaded areas is not required by Federal law
NYD982178806	00047		

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION Authority
4400 GENESEE ST
CHEEKTOWAGA, N.Y. 14225
4. Generator's Phone (716) 855-7679

A. State Manifest Document Number: MI 8027498
B. State Generator's ID:

5. Transporter 1 Company Name	6. US EPA ID Number	C. State Transporter's ID	D. Transporter's Phone
PRICE TRUCKING CORP	NYD046765574	1139[illegible]	716-822-140[illegible]

7. Transporter 2 Company Name	8. US EPA ID Number	E. State Transporter's ID	F. Transporter's Phone

9. Designated Facility Name and Site Address	10. US EPA ID Number	G. State Facility's ID	H. Facility's Phone
MICHIGAN DISPOSAL WASTE TREATMENT Plant 49350 N. I 94 SERVICE DR BELLEVILLE, MI 48111	MID000724831		800-592-5489

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. X HAZARDOUS WASTE Solid, N.O.S., 9, NA3077, PG III	001	CM	44000	P	D001
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
D001

K. Handling Codes for Wastes Listed Above
A.
B.
C.
D.

15. Special Handling Instructions and Additional Information
a) APP # 060500H08
IN CASE OF EMERGENCY CONTACT
RICH KILMER 716-626-0693
DELIVERY TIME 11 AM

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 a 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 small quantity 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	Month Day Year
RICHARD ZYNDA	Richard Zynda	06 08 10

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
TRAVIS WILSON	Travis Wilson	06 08 10

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19

Printed/Typed Name	Signature	Month Day Year

GENERATOR
TRANSPORTER
FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to:
WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
P.O. BOX 30038

EQP 51
Rev 5/8

LAND DISPOSAL RESTRICTION & CERTIFICATION FORM 6/98

Please check the facility you are shipping to:

☐ Michigan Disposal Waste Treatment Plant
(Stabilization and Treatment)
49350 N. I-94 Service Drive
Belleville, MI 48111
EPA ID # MID 000 724 831

☐ Wayne Disposal, Inc.
Subtitle C Landfill
(Secure Hazardous Waste Landfill)
49350 N. I-94 Service Drive
Belleville, MI 48111
EPA ID # MID 048 090 633

☐ Michigan Recovery Systems, Inc.
(Solvent Recycling, Fuel Blending & Wastewater Treatment)
36345 Van Born Road
Romulus, MI 48174
EPA ID # MID 060 975 844

Generator Name NIAGARA FRONTIER TRANSPORTATION Authority Generator USEPA ID No. NYD982277880

Generator Address 4400 GENESEE ST, CHEEKTOWAGA, NY 14225

State Manifest No. MIB627498 Manifest Doc. No 00047

INSTRUCTIONS

- In Column 1 identify all USEPA hazardous waste codes that apply to this waste shipment.
- In Column 2, choose the appropriate treatability group: Non-Wastewater (NWW) or Wastewater (WW).
- In Column 3, enter the appropriate Subcategory, if applicable, and also enter "Contaminated Soil" or "Debris" if the waste will be treated using one of the alternative treatment technologies provided by 268.49(c) (soil) or 268.45 (debris).
- In Column 4, circle the letter of the appropriate paragraph from Pages 1-2 of this form.
- In Column 5, for F001-F005, F039, D001-D043, Debris & Contaminated Soil wastes, enter the Reference Number(s) from the EQ Resource Guide--LDR/UHC Constituent Table for any constituents subject to treatment in your waste stream.

Manifest Line Item #	1. USEPA HAZARDOUS WASTE CODE(S)	2. NWW or WW	3. SUBCATEGORY	4. HOW MUST THE WASTE BE MANAGED? (Circle one)	5. REFERENCE NUMBER(S) of Hazardous Constituents contained in the waste. Complete for F001-F005, F039, D001-D043, Soil & Debris wastes.
11.A	D006, D039	☒NWW ☐WW	NONE	A	
11.B		☐NWW ☐WW			
11.C		☐NWW ☐WW			
11.D		☐NWW ☐WW			

I hereby certify that all information submitted on this and all associated documents is complete and accurate to the best of my knowledge and information.

Generator Signature Richard Zynda Title Prod. Mgr.

Printed Name RICHARD ZYNDA Date 6/8/00

HOW MUST THE WASTE BE MANAGED?

For S, circle the appropriate response for the 3 *italicized* options:

S. THIS CONTAMINATED SOIL *DOES / DOES NOT* (CIRCLE ONE) CONTAIN LISTED HAZARDOUS WASTE AND *DOES / DOES NOT* (CIRCLE ONE) EXHIBIT A CHARACTERISTIC OF HAZARDOUS WASTE AND *IS SUBJECT TO / COMPLIES WITH* (CIRCLE ONE) THE SOIL TREATMENT STANDARDS AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

and Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Section 324.11151 or 324.12116 MCL.

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of	Information in the shaded areas is not required by Federal law.
NYD982278806	00048		

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE ST
CHEEKTOWAGA, N.Y. 14225
4. Generator's Phone (716) 855-7679

A. State Manifest Document Number: MI 8027499
B. State Generator's ID:

5. Transporter 1 Company Name	6. US EPA ID Number	C. State Transporter's ID: 316781 N.Y.
PRICE TRUCKING CORP	NYD046765574	D. Transporter's Phone 716-822-1414
7. Transporter 2 Company Name	8. US EPA ID Number	E. State Transporter's ID
		F. Transporter's Phone

9. Designated Facility Name and Site Address	10. US EPA ID Number	G. State Facility's ID
MICHIGAN DISPOSAL WASTE TREATMENT PLANT 49350 N. I 94 SERVICE DR BELLEVILLE, MI 48111	MID000724831	H. Facility's Phone (800) 592-5489

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID NUMBER).	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. X HM HAZARDOUS WASTE SOLIDS, N.O.S., 9, NA3077 PGIII	001	CM	22 tn	P	D006
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
K. Handling Codes for Wastes Listed Above
a.
b.
c.
d.

15. Special Handling Instructions and Additional Information
a) APP# 000500MOB
DELIVERY TIME 11:00 AM

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 a 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 small quantity 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	Date Month Day Year
RICHARD ZYNDA	Richard Zynda	01 06 98

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year
Ronald R Bullock		01 07 98

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

FACILITY

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	Date Month Day Year

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to: WASTE MANAGEMENT DIVISION, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY, P.O. BOX 30036, LANSING, MI 48909-7536

EQP 5110 Rev. 5/98

GENERATOR

SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, [illegible] AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE [illegible] AT 1-800-424-8802 24 HOURS PER DAY.

LAND DISPOSAL RESTRICTION & CERTIFICATION FORM 6/98

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☐ Wayne Disposal, Inc.
Subtitle C Landfill
(Secure Hazardous Waste Landfill)
49350 N. I-94 Service Drive
Belleville, MI 48111
EPA ID # MID 048 090 633

☐ Michigan Recovery Systems, Inc.
(Solvent Recycling, Fuel Blending & Wastewater Treatment)
36345 Van Born Road
Romulus, MI 48174
EPA ID # MID 060 975 844

Generator Name Niagara Frontier Transportation Authority Generator USEPA ID No. NYD 982278806

Generator Address 4400 GENESEE ST, CHEEKTOWAGA, NY 14225

State Manifest No. MI 8027499 Manifest Doc. No. 00048

INSTRUCTIONS

- In Column 1 identify all USEPA hazardous waste codes that apply to this waste shipment.
- In Column 2, choose the appropriate treatability group: Non-Wastewater (NWW) or Wastewater (WW).
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- In Column 4, circle the letter of the appropriate paragraph from Pages 1-2 of this form.
- In Column 5, for F001-F005, F039, D001-D043, Debris & Contaminated Soil wastes, enter the Reference Number(s) from the EQ Resource Guide--LDR/UHC Constituent Table for any constituents subject to treatment in your waste stream.

~~Manifest~~ Line Item #	1. USEPA HAZARDOUS WASTE CODE(S)	2. NWW or WW	3. SUBCATEGORY	4. HOW MUST THE WASTE BE MANAGED? (Circle one)	5. REFERENCE NUMBER(S) of Hazardous Constituents contained in the waste. Complete for F001-F005, F039, D001-D043, Soil & Debris wastes.
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11.B		☐NWW ☐WW			
11.C		☐NWW ☐WW			
11.D		☐NWW ☐WW			

I hereby certify that all information submitted on this and all associated documents is complete and accurate to the best of my knowledge and information.

Generator Signature Richard Zynda Title PROJ. MGR.

Printed Name RICHARD ZYNDA Date 6/8/00

HOW MUST THE WASTE BE MANAGED?

For S, circle the appropriate response for the 3 *italicized* options:

S. THIS CONTAMINATED SOIL *DOES / DOES NOT* (CIRCLE ONE) CONTAIN LISTED HAZARDOUS WASTE AND *DOES / DOES NOT* (CIRCLE ONE) EXHIBIT A CHARACTERISTIC OF HAZARDOUS WASTE AND *IS SUBJECT TO / COMPLIES WITH* (CIRCLE ONE) THE SOIL TREATMENT STANDARDS AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

EQ-The Environmental Quality Co.

P.O. Box 67-946, Detroit Michigan 48267 (734) 329-8000

INVOICE

IT CORPORATION
2200 COTTONTAIL LANE
SOMERSET, NJ 08873

P.O.#: PO REQUIRED
145817

Invoice ID: 20054390
Invoice Date: 6/15/2000
Customer ID: 000824
ISA Contact: Lisa Gregory

– Renta –

ATTENTION MARY JACKSON

Reference ID / Date	Manifest / Approval / Hauler	Gross Wgt / Tare Wgt / Net Wgt	P.O.# / Release # / Generator	Time In / Time Out	Description	Qty	Unit	Price	Ext Price
28786701	MI8027498			7:30					
6/12/00	060500MOB			19:41					
	PRICE			NIAGARA FRONTIER TRANSPORTATIO					
					D008 CADMIUM	23.53	TONS	$85.00	$2,000.05
					HZ SUR CHRG T	23.53	TONS	$10.00	$235.30
28788301	MI8027497			17:32					
6/12/00	060500MOB			19:57					
	PRICE			NIAGARA FRONTIER TRANSPORTATIO					
					D008 CADMIUM	20.41	TONS	$85.00	$1,734.85
					HZ SUR CHRG T	20.41	TONS	$10.00	$204.10

Payable to: EQ-The Environmental Quality Co.
P.O. Box 67-946, Detroit Michigan 48267 (734) 329-8000

Customer Service: 1-800-KWALITY

824

20054390

EQ-The Environmental Quality Co.

P.O. Box 67-946, Detroit Michigan 48267 (734) 329-8000

INVOICE

IT CORPORATION
2200 COTTONTAIL LANE
SOMERSET, NJ 08873

Invoice ID: 20055256
Invoice Date: 7/10/2000
Customer ID: 000824
ISA Contact: Lisa Gregory

ATTENTION MARY JACKSON

Waste Description	Approval	Qty	Unit	Price	Ext Price
D008 CADMIUM	060500MOB	28.39	TONS	$85.00	$2,413.15
					$2,413.15
Treatment and Disposal Charges					$2,413.15
Hazardous Surcharge					$283.90
Please Pay within 30 days of Invoice date					$2,697.05

. ayable to: EQ-The Environmental Quality Co.
P.O. Box 67-946, Detroit Michigan 48267 (734) 329-8000

Customer Service: 1-800-KWALITY

H24

20055256

NON-HAZARDOUS SEDIMENTS

NON-HAZARDOUS WASTE TRACKING LOG

U-CREST DITCH: NON-HAZARDOUS SEDIMENTS

DATE OF SHIPMENT	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
NON- HAZARDOUS SEDIMENTS				
6/8/00	53	13876	WM Chaffee Landfill	22.97
6/8/00	71	13878	WM Chaffee Landfill	34.18
6/8/00	53	13940	WM Chaffee Landfill	24.74
6/8/00	71	13942	WM Chaffee Landfill	29.81
6/9/00	23	13986	WM Chaffee Landfill	24.99
6/9/00	53	13983	WM Chaffee Landfill	24.09
6/9/00	23	14050	WM Chaffee Landfill	25.06
6/9/00	53	14052	WM Chaffee Landfill	22.76
6/12/00	53	14174	WM Chaffee Landfill	24.91
6/12/00	53	14231	WM Chaffee Landfill	25.58
6/12/00	53	14297	WM Chaffee Landfill	22.81
6/12/00	61	14176	WM Chaffee Landfill	23.88
6/12/00	61	14233	WM Chaffee Landfill	24.84
6/12/00	61	14298	WM Chaffee Landfill	24.95
6/14/00	LCA-47	14601	WM Chaffee Landfill	34.76
6/14/00	LCA-43	14603	WM Chaffee Landfill	37.66
6/14/00	LCA-38	14637	WM Chaffee Landfill	23.87
6/14/00	LCA-36	14660	WM Chaffee Landfill	27.11
6/15/00	23	14702	WM Chaffee Landfill	20.55
6/15/00	23	14757	WM Chaffee Landfill	23.95
6/15/00	LCA-28	14756	WM Chaffee Landfill	22.08
6/15/00	LCA-27	14755	WM Chaffee Landfill	22.28
6/15/00	53	14701	WM Chaffee Landfill	25.22
6/15/00	53	14786	WM Chaffee Landfill	23.84
6/15/00	23	14826	WM Chaffee Landfill	25.59
6/19/00	53	15074	WM Chaffee Landfill	24.26
6/19/00	53	15118	WM Chaffee Landfill	26.52
6/19/00	53	15175	WM Chaffee Landfill	24.29
6/19/00	53	15227	WM Chaffee Landfill	24.39
6/19/00	61	15072	WM Chaffee Landfill	25.21
6/19/00	61	15114	WM Chaffee Landfill	25.44
6/19/00	61	15173	WM Chaffee Landfill	26.53
6/19/00	61	15224	WM Chaffee Landfill	25.04
6/19/00	3257	15077	WM Chaffee Landfill	23.60
6/19/00	3257	15123	WM Chaffee Landfill	25.00
6/19/00	3257	15195	WM Chaffee Landfill	26.02
6/19/00	36	15080	WM Chaffee Landfill	22.03
6/19/00	36	15129	WM Chaffee Landfill	30.03

NON-HAZARDOUS WASTE TRACKING LOG

U-CREST DITCH: NON-HAZARDOUS SEDIMENTS

DATE OF SHIPMENT	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
6/19/00	36	15197	WM Chaffee Landfill	27.80
6/19/00	LCA-32	15155	WM Chaffee Landfill	23.95
6/20/00	36	15261	WM Chaffee Landfill	24.28
6/20/00	36	15321	WM Chaffee Landfill	24.96
6/20/00	36	15379	WM Chaffee Landfill	23.12
6/20/00	53	15257	WM Chaffee Landfill	23.29
6/20/00	53	15323	WM Chaffee Landfill	26.59
6/20/00	53	15377	WM Chaffee Landfill	27.03
6/20/00	53	15440	WM Chaffee Landfill	24.30
6/21/00	61	15598	WM Chaffee Landfill	23.98
6/21/00	61	15653	WM Chaffee Landfill	24.41
6/21/00	36	15601	WM Chaffee Landfill	23.18
6/21/00	36	15657	WM Chaffee Landfill	25.86
6/22/00	61	15689	WM Chaffee Landfill	24.75
6/22/00	61	15766	WM Chaffee Landfill	22.68
6/22/00	61	15812	WM Chaffee Landfill	24.05
6/22/00	61	15857	WM Chaffee Landfill	24.40
6/22/00	36	15690	WM Chaffee Landfill	22.47
6/22/00	36	15768	WM Chaffee Landfill	25.73
6/22/00	36	15816	WM Chaffee Landfill	23.95
6/22/00	36	15858	WM Chaffee Landfill	24.85
6/23/00	36	15958	WM Chaffee Landfill	23.51
6/23/00	36	16008	WM Chaffee Landfill	26.29
6/23/00	36	16051	WM Chaffee Landfill	27.48
6/23/00	36	16118	WM Chaffee Landfill	22.65
6/23/00	53	15959	WM Chaffee Landfill	24.37
6/23/00	53	16000	WM Chaffee Landfill	24.04
6/23/00	53	16052	WM Chaffee Landfill	21.19
6/23/00	53	16117	WM Chaffee Landfill	25.56
6/26/00	36	16185	WM Chaffee Landfill	24.72
6/26/00	36	16225	WM Chaffee Landfill	24.27
6/26/00	36	16267	WM Chaffee Landfill	22.15
6/26/00	36	16321	WM Chaffee Landfill	22.95
6/26/00	61	16183	WM Chaffee Landfill	23.54
6/26/00	61	16222	WM Chaffee Landfill	24.90
6/26/00	61	16263	WM Chaffee Landfill	25.00
6/26/00	61	16317	WM Chaffee Landfill	23.42
6/26/00	32	16213	WM Chaffee Landfill	24.17
6/26/00	32	16298	WM Chaffee Landfill	23.09

NON-HAZARDOUS WASTE TRACKING LOG

U-CREST DITCH: NON-HAZARDOUS SEDIMENTS

DATE OF SHIPMENT	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
6/26/00	32	16254	WM Chaffee Landfill	22.14
6/27/00	61	16355	WM Chaffee Landfill	23.11
6/27/00	53	16357	WM Chaffee Landfill	24.35
6/27/00	61	16396	WM Chaffee Landfill	24.68
6/27/00	53	16400	WM Chaffee Landfill	24.54
6/27/00	61	16432	WM Chaffee Landfill	24.97
6/27/00	53	16521	WM Chaffee Landfill	27.72
			TOTAL	2091.28

47-19-7 (10/85) – Type 12

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID AND HAZARDOUS WASTE • BUREAU OF HAZARDOUS WASTE OPERATIONS
50 WOLF ROAD, ALBANY, NEW YORK 12233-0001

APPLICATION FOR TREATMENT OR DISPOSAL OF AN INDUSTRIAL WASTE STREAM

SEE APPLICATION INSTRUCTIONS ON REVERSE SIDE

FOR STATE USE ONLY		
SITE NO. 15514	APPLICATION NO	DATE RECEIVED
DEPARTMENT ACTION ☐ Approved ☐ Disapproved		DATE

1. NAME OF PROJECT/FACILITY	2. COUNTY	3. SITE NUMBER
C.I.D. LANDFILL, INC.	Erie	15514
4. NAME OF OWNER	**5. ADDRESS (Street, City, State, Zip Code)**	**6. TELEPHONE NO**
C.I.D. LANDFILL, INC.	10860 Olean Rd., Chaffee, NY 14030	(716) 496-5000
7. NAME OF OPERATOR	**8. ADDRESS (Street, City, State, Zip Code)**	**9. TELEPHONE NO**
Robert Ekroth	10860 Olean Rd., Chaffee, NY 14030	(716) 496-5000

10. METHOD OF TREATMENT OR DISPOSAL

Disposed of in accordance with Part 360 (D90)

11. COMPANY GENERATING WASTE	12. ADDRESS OF FACILITY GENERATING WASTE (Street, City, State, Zip Code)	
13. REPRESENTATIVE OF WASTE GENERATOR	14. MAILING ADDRESS OF REPRESENTATIVE	15. TELEPHONE NO

16. DESCRIPTION OF PROCESS PRODUCING WASTE

Excavated Soils from Sediment ditch

17. EXPECTED ANNUAL WASTE PRODUCTION	18. WASTE HAULED IN
1900-1500 Tons/Year _____ Gallons/Year	☐ Drums ☐ Bulk Tank ☐ Roll-off Container ☒ Other dumps

19. WASTE COMPOSITION	19b Physical State	19c pH Range
19a. Average Percent Solids 94-100%	☐ Liquid ☐ Slurry ☐ Sludge ☒ Solid ☐ Contained Gas	5 to 10

19d	COMPONENTS	CONCENTRATION (Dry Weight) Upper	Lower	Typical	UNIT (Check one) WT%	PPM
1)	Soil	99	89	97	☒	☐
2)	Fly Ash	10	1	3	☒	☐
3)					☐	☐
4)					☐	☐

20. IS AN ANALYSIS OF WASTE ATTACHED?	21. WAS AN EP TOXICITY TEST CONDUCTED ON THE WASTE?	22. MATERIAL IS
☒ Yes ☐ No	☐ Yes ☒ No If "Yes", attach results	☐ Hazardous ☒ Non-Hazardous

23. DETAIL ALL HAZARD AND NUISANCE PROBLEMS ASSOCIATED WITH THE WASTES. (List necessary safety, handling, treatment and disposal precautions).

None

24. WHERE WAS MATERIAL DISPOSED OF PREVIOUSLY?

25. NAME OF WASTE TRANSPORTER	26. ADDRESS (Street, City, State, Zip Code)	27. NYSDEC PERMIT No.	28. TELEPHONE NO.

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	DATE
X Richard Zgrzebski Proj. Mgr.	5/25/06
b. SIGNATURE AND TITLE OF REPRESENTATIVE OF TREATMENT OR DISPOSAL FACILITY	DATE
X	

C.I.D. LANDFILL, INC.
10450 Clinton Road, Chaffee, New York 14030-9799
(716) 496-5900

GENERATOR'S WASTE MATERIAL PROFILE

GENERAL DIRECTIONS: In order for us to determine whether we can lawfully, safely and environmentally transport, store, treat or dispose of your waste stream, we must ask certain information about your waste. All of the information we seek is necessary. Be complete in your answers. If your response is "none", so indicate. Answers must be in ink or typewritten. Information you provide will be maintained in strictest confidence. Please make a copy of this form for your records, returning the original to us.

1. Generator Name: NIAGARA FRONTIER TRANSPORTATION AUTH EPA I.D. No. NYD982278806
2. Bill To: IT CORP 10 HEARD RD N TONAWANDA, NY. 14120
   State Zip
   Waste Location (Facility Name): NIAGARA FRONTIER TRANSPORTATION AUTH
   Address: 4400 GENESEE ST CHEEKTOWAGA State NY Zip 14225
3. GENERATOR CONTACTS:

		Title	Phone
General			
Technical	Chris Brown	PID Coord.	(905) 568-6155
Accounting	Rick Kilmer	PM	(716) 626-0693

4. WASTE NAME: Contaminated Soils NYSDEC Code
5. PROCESS GENERATING WASTE: Excavated Soils from sediment ditch
6. WASTE COMPOSITION:
   A. Major Components (with % range or PPM)

Soil	89 - 99		-
Fly Ash	1 - 10		-
			-
			-

   B. Physical State at 70°F: Solid (X) Semi-Solid ( ) Liquid ( ) Sludge ( ) Powder ( )
   Other:
   C. Solids: Total (%) 99-100% Total Liquids (%): 0
   D. pH Range: below 2 ( ) 2-4 ( ) 4-6 ( ) 6-8 (X) 8-10 ( ) 10-12 ( ) 12 & up ( )
   E. Color: Brown
   F. Odor: NONE
7. WASTE CHARACTERISTICS:
   A. Is this waste ignitable as defined in USEPA 40 CFR 261.21 Subpart C? No
   i. Flash Point ( )>140°F/60°C) (CLOSED CUP TEST ONLY)
   B. Is this waste corrosive as defined in USEPA 40 CFR 261.22 Subpart C? No
   C. Is this waste reactive as defined in USEPA 40 CFR 261.23 Subpart C? No
   D. Does this waste contain any Heavy Metals as listed by USEPA in 40 CFR 261.24 Subpart C? Yes
   If so, please list in PPM using USEPA's TCLP Test Procedure.

TOTAL LEACHABLE		LIMIT	TOTAL LEACHABLE		LIMIT
ARSENIC (As)		5.0 mg/l	LEAD (Pb)	< 1 ppm	5.0 mg/l
BARIUM (Ba)	< 1 ppm	100.0 mg/l	MERCURY (Hg)		0.2 mg/l
CADMIUM (Cd)	< 1 ppm	1.0 mg/l	SELENIUM (Se)		1.0 mg/l
CHROMIUM (Cr)		5.0 mg/l	SILVER (Ag)		5.0 mg/l

   E. Does this waste contain any volatile organic compounds as listed by USEPA in 40 CFR 261.24 Subpart C? No
   If so, please list in PPM using method 8240.

	LIMIT		LIMIT
BENZENE	0.5 mg/l	1,1-DICHLOROETHYLENE	0.7 mg/l
CARBON TETRACHLORIDE	0.5 mg/l	1,2-DICHLOROETHANE	0.5 mg/l
CHLOROBENZENE	100.0 mg/l	METHYL ETHYL KETONE	200.3 mg/l
CHLOROFORM	6.0 mg/l	TETRACHLOROETHYLENE	0.7 mg/l
TRICHLOROETHYLENE	0.5 mg/l	VINYL CHLORIDE	0.2 mg/l
		1,4-DICHLOROBENZENE	7.5 mg/l

F. Does this waste contain any organic compounds listed by USEPA in 40 CFR 261.24 Subpart C? No
If so, please list with PPM, using USEPA TCLP Test Procedure.

	LIMIT		LIMIT
ENDRIN	0.02 mg/l	2,4-D	10.0 mg/l
LINDANE	0.4 mg/l	2,4,5-TP	1.0 mg/l
METHOXYCHLOR	10.0 mg/l	TOXAPHENE	0.5 mg/l
HEPTACHLOR	0.008 mg/l	CHLORDANE	0.03 mg/l

G. Test completed by _____ Laboratory on: Date _____
Methodology used has to be shown on attached analysis and signed by appropriate person (include chain of custody).

8. Is the waste a listed hazardous waste as defined by 40 CFR Subpart D261.33? No

9. Does this waste contain any PCB's (POLYCHLORINATED BIPHENOLS) as listed under TSCA 761.1(b)(4) Fed. Reg. 27814? yes
If so, please list in PPM using the USEPA'S Test Procedure 6.22 ppm

10. Does this waste contain any asbestos as defined in USEPA 40 CFR title 40 Part 61 subparts A and M and U.S. OSHA Asbestos Regulations (29 CFR 1910.)? No

11. Where has this waste been disposed of previously?

Facility Name _____

Address _____ City _____ State _____ Zip _____

12. QUANTITY SHIPPING REQUIREMENTS:
ANTICIPATED VOLUME IS: Gallons ____ Tons 1400-1500 Cubic Yards ____ Drums ____ Other ____
Per: Day [ ] Week [ ] Month [ ] Year [ ] One Time X
Waste Transporter: _____

13. Does this waste stream contain any Biological Material, pathogens, etiologic agents, or regulated medical waste (infectious waste and non-infectious waste) as defined in 10 NYCRR 405.3(B) (5)? No

14. Does this waste contain "HAZARDOUS SUBSTANCE" as defined by regulations of the U.S. Environmental Protection Agency pursuant to section 311 of the Clean Water Act? No (See 40 CFR, part 261 subpart A for what is a "HAZARDOUS SUBSTANCES" and categories)

15. IS THIS A WASTE "HAZARDOUS WASTE" As defined by Regulations of the U.S. Environmental Protection Agency pursuant to Section 3001 of the Resource Conservation and Recovery Act? No (See 40 CFR, Part 261 for what is a "Hazardous Waste")

16. IS THIS WASTE A "HAZARDOUS WASTE" As defined by the Environmental Regulatory Agency in your state? No

17. Does this waste contain any RADIOACTIVE, EXPLOSIVE, REACTIVE, PYROPHORIC or SHOCK SENSITIVE MATERIAL? No

18. Does this waste contain any "below regulatory concern" radioactive waste? No

CERTIFICATION

I hereby certify, as owner, proprietor or corporate officer of the above generating facility, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete to the best of my knowledge and belief and that all known and suspected hazards have been disclosed.

Richard Zynda — Signature
5/24/00 — Date

RICHARD ZYNDA — Above Signature Printed or Typed
PROJ. MGR. — Title Printed or Typed

PLEASE ATTACH ALL LABORATORY ANALYSIS AND CHAIN OF CUSTODY OF THE WASTE

WASTE MANAGEMENT

10860 Olean Road
Chaffee, New York 14030-9799
(716) 496-5000
(716) 496-5500 Fax

June 8, 2000

Mr. Rich Kilmer
IT Corp.
10 Ward Rd.
N. Tonawanda, NY 14120

RE: Approved Application #1485
U-crest ditch soils

Dear Mr. Kilmer,

Please be advised that the above referenced application has been approved for disposal at Waste Management's Chaffee Landfill. Enclosed please find a copy of the approved application.

In the event that significant changes in the information provided on the application occur, please notify us immediately. Such changes shall include, but are not limited to, change in process, change in waste composition and change in hauler.

Please contact us 24 hours in advance of any disposal you wish to schedule.

Should you have any questions at all, please contact me directly @ (716)651-0490 ext. 232.

Sincerely,

James L. Callahan

James L. Callahan
Inside Sales Representative

Enc.
cc: File

WM

INVOICE

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
(716) 496-5000 X253

LD
Acct No: 174-421
Invoice No: 1174-0000400
07/01/2000
Page: 0001-0013

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
013876	06/08/2000 VEH#:53 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 72460 TW 26520 GNRTR:421 APPRV:1485	22.97 TON	18.00	413.46
013878	06/08/2000 VEH#:71 DRVR:35 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 101780 TW 33420 GNRTR:421 APPRV:1485	34.18 TON	18.00	615.24
013940	06/08/2000 VEH#:53 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75720 TW 26240 GNRTR:421 APPRV:1485	24.74 TON	18.00	445.32
013942	06/08/2000 VEH#:71 DRVR:35 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 92860 TW 33240 GNRTR:421 APPRV:1485	29.81 TON	18.00	536.58
013983	06/09/2000 VEH#:53 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 74620 TW 26440 GNRTR:421 APPRV:1485	24.09 TON	18.00	433.62
013986	06/09/2000 VEH#:23 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 80840 TW 30860 GNRTR:421 APPRV:1485	24.99 TON	18.00	449.82
014050	06/09/2000 VEH#:23 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 81220 TW 31100 GNRTR:421 APPRV:1485	25.06 TON	18.00	451.08
014052	06/09/2000 VEH#:53 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 72340 TW 26820 GNRTR:421 APPRV:1485	22.76 TON	18.00	409.68
014126	06/09/2000 VEH#:VAR/PW HAULING (SURCHARGE EXEMPT)	96.90 TON	6.00	581.40
014128	06/08/2000 VEH#:VAR/PW HAULING (SURCHARGE EXEMPT)	111.70 TON	6.00	670.20

(Continued on next page)

4 Loads to 00901000 ← ~~2176.94 U-CREST Ditch~~ 96.86 USR 30 & 31 6/21/a

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WM

OK To Pay R. Kilmer 7-18-00 GB

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
Return Service Requested

ACCOUNT#	INVOICE DATE	INVOICE NUMBER
174-421	07/01/2000	1174-0000400
CURRENT	TOTAL DUE	AMOUNT PAID
52,570.36	52,570.36	

1174174000042100000400000052570360000525703 6

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030

WM

INVOICE

LD
Acct No: 174-421
Invoice No: 1174-0000400
07/01/2000
Page: 0002-0013

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
(716) 496-5000 X253

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
014174	06/12/2000 VEH#:53 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76400 TW 26580 GNRTR:421 APPRV:1485	24.91 TON	18.00	448.38
014176	06/12/2000 VEH#:61 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 74460 TW 26700 GNRTR:421 APPRV:1485	23.88 TON	18.00	429.84
014231	06/12/2000 VEH#:53 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 77600 TW 26440 GNRTR:421 APPRV:1485	25.58 TON	18.00	460.44
014233	06/12/2000 VEH#:61 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76400 TW 26720 GNRTR:421 APPRV:1485	24.84 TON	18.00	447.12
014297	06/12/2000 VEH#:53 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 72020 TW 26400 GNRTR:421 APPRV:1485	22.81 TON	18.00	410.58
014298	06/12/2000 VEH#:61 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GNRTR:421 APPRV:1485	24.95 TON	18.00	449.10
014323	06/12/2000 VEH#:VAR/PW HAULING (SURCHARGE EXEMPT)	146.97 TON	6.00	881.82
014601	06/14/2000 VEH#:LCA47 DRVR:35 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 108960 TW 39440 GNRTR:421 APPRV:1485	34.76 TON	18.00	625.68
014603	06/14/2000 VEH#:LCA43 DRVR:35 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 109800 TW 34480 GNRTR:421 APPRV:1485	37.66 TON	18.00	677.88
014637	06/14/2000 VEH#:LCA38 DRVR:2 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 73080 TW 25340 GNRTR:421 APPRV:1485	23.87 TON	18.00	429.66

(Continued on next page)

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CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
Return Service Requested

ACCOUNT#	INVOICE DATE	INVOICE NUMBER
174-421	07/01/2000	1174-0000400
CURRENT	TOTAL DUE	AMOUNT PAID
52,570.36	52,570.36	

1174174000042100000400000052570360000052570364

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030

P 000279 98 T0-00189-0013 0002 -P1174LLD (1174 TR) 1174d100 439 DD4C
0018901005

INVOICE

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
(716) 496-5000 X253

LD
Acct No: 174-421
Invoice No: 1174-0000400
07/01/2000
Page: 0003-0013

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
014660	06/14/2000 VEH#:LCA36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 84160 TW 29940 GNRTR:421 APPRV:1485	27.11 TON	18.00	487.98
014662	06/14/2000 VEH#:VAR/PW PO#:145802 HAULING (SURCHARGE EXEMPT)	123.40 TON	6.00	740.40
014701	06/15/2000 VEH#:53 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 77220 TW 26780 GNRTR:421 APPRV:1485	25.22 TON	18.00	453.96
014702	06/15/2000 VEH#:23 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 71760 TW 30660 GNRTR:421 APPRV:1485	20.55 TON	18.00	369.90
014755	06/15/2000 VEH#:LCA27 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 71580 TW 27020 GNRTR:421 APPRV:1485	22.28 TON	18.00	401.04
014756	06/15/2000 VEH#:LCA28 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 71160 TW 27000 GNRTR:421 APPRV:1485	22.08 TON	18.00	397.44
014757	06/15/2000 VEH#:23 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 78600 TW 30700 GNRTR:421 APPRV:1485	23.95 TON	18.00	431.10
014786	06/15/2000 VEH#:53 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 74260 TW 26580 GNRTR:421 APPRV:1485	23.84 TON	18.00	429.12

(Continued on next page)

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CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
Return Service Requested

ACCOUNT#	INVOICE DATE	INVOICE NUMBER
174-421	07/01/2000	1174-0000400
CURRENT	TOTAL DUE	AMOUNT PAID
52,570.36	52,570.36	

1174174000004210000040000005257036000005257036 4

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030

P 000280 98-TD-00189-0013-0003 *P1174LLD (1174 TR) 1174p00 439 DD&C
0018901005

INVOICE

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
(716) 496-8000 X253

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Acct No: 174-421
Invoice No: 1174-0000400
07/01/2000
Page: 0004-0013

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
014826	06/15/2000 VEH#:23 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 81880 TW 30700 GNRTR:421 APPRV:1485	25.59 TON	18.00	460.62
014856	06/15/2000 VEH#:VAR/PW PO#:145802 HAULING (SURCHARGE EXEMPT)	163.51 TON	6.00	981.06
015072	06/19/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 77340 TW 26920 GNRTR:421 APPRV:1485	25.21 TON	18.00	453.78
015074	06/19/2000 VEH#:53 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75360 TW 26840 GNRTR:421 APPRV:1485	24.26 TON	18.00	436.68
015077	06/19/2000 VEH#:32 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 73880 TW 26680 GNRTR:421 APPRV:1485	23.60 TON	18.00	424.80
015080	06/19/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 70640 TW 26580 GNRTR:421 APPRV:1485	22.03 TON	18.00	396.54
015114	06/19/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 77700 TW 26820 GNRTR:421 APPRV:1485	25.44 TON	18.00	457.92
015118	06/19/2000 VEH#:53 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 79620 TW 26580 GNRTR:421 APPRV:1485	26.52 TON	18.00	477.36

(Continued on next page)

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CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
Return Service Requested

ACCOUNT#	INVOICE DATE	INVOICE NUMBER
174-421	07/01/2000	1174-0000400
CURRENT	TOTAL DUE	AMOUNT PAID
52,570.36	52,570.36	

11741740000042100000400000005257036000005257036 4

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030

P 000281 98-T0-00189-0013-0004 *P1174LLD(1174 TR) 1174d00439 0000
0018901005

WM

INVOICE

LD
Acct No: 174-421
Invoice No: 1174-0000400
07/01/2000
Page: 0005-0013

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
(716) 496-5000 X253

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
015123	06/19/2000 VEH#:32 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76580 TW 26580 GNRTR:421 APPRV:1485	25.00 TON	18.00	450.00
015129	06/19/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 86440 TW 26380 GNRTR:421 APPRV:1485	30.03 TON	18.00	540.54
015155	06/19/2000 VEH#:LCA32 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76360 TW 28460 GNRTR:421 APPRV:1485	23.95 TON	18.00	431.10
015173	06/19/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 79740 TW 26680 GNRTR:421 APPRV:1485	26.53 TON	18.00	477.54
015175	06/19/2000 VEH#:53 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75040 TW 26460 GNRTR:421 APPRV:1485	24.29 TON	18.00	437.22
015195	06/19/2000 VEH#:32 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 78420 TW 26380 GNRTR:421 APPRV:1485	26.02 TON	18.00	468.36
015197	06/19/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 81880 TW 26280 GNRTR:421 APPRV:1485	27.80 TON	18.00	500.40
015224	06/19/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76740 TW 26660 GNRTR:421 APPRV:1485	25.04 TON	18.00	450.72

(Continued on next page)

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CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
Return Service Requested

ACCOUNT#	INVOICE DATE	INVOICE NUMBER
174-421	07/01/2000	1174-0000400
CURRENT	TOTAL DUE	AMOUNT PAID
52,570.36	52,570.36	

1174174000042100000040000005257036000005257036 4

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030

P 000282 98-T0-00189-0013-0005 *P1174LLD(1174 TR) 1174pt00 439 DD&C
001A901005

WM

INVOICE

LD
Acct No: 174-421
Invoice No: 1174-0000400
07/01/2000
Page: 0006-0013

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
(716) 496-5000 X253

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
015227	06/19/2000 VEH#:53 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75140 TW 26360 GNRTR:421 APPRV:1485	24.39 TON	18.00	439.02
015234	06/19/2000 VEH#:VAR/PW PO#:145802			
	HAULING (SURCHARGE EXEMPT)	380.11 TON	6.00	2280.66
015257	06/20/2000 VEH#:53 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 73320 TW 26740 GNRTR:421 APPRV:1485	23.29 TON	18.00	419.22
015261	06/20/2000 VEH#:36 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75100 TW 26540 GNRTR:421 APPRV:1485	24.28 TON	18.00	437.04
015321	06/20/2000 VEH#:36 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76260 TW 26340 GNRTR:421 APPRV:1485	24.96 TON	18.00	449.28
015323	06/20/2000 VEH#:53 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 79820 TW 26640 GNRTR:421 APPRV:1485	26.59 TON	18.00	478.62
015377	06/20/2000 VEH#:53 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 80600 TW 26540 GNRTR:421 APPRV:1485	27.03 TON	18.00	486.54
015379	06/20/2000 VEH#:36 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 72480 TW 26240 GNRTR:421 APPRV:1485	23.12 TON	18.00	416.16

(Continued on next page)

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CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
Return Service Requested

ACCOUNT#	INVOICE DATE	INVOICE NUMBER
174-421	07/01/2000	1174-0000400
CURRENT	TOTAL DUE	AMOUNT PAID
52,570.36	52,570.36	

1174174000004210000040000005257036000005257036 4

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030

P 000283 98 T0-00189-0013-0006 *P1174LLD(1174 TR) 1174000 439 0006

INVOICE

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
(716) 496-5000 X253

LD
Acct No: 174-421
Invoice No: 1174-0000400
07/01/2000
Page: 0007-0013

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
015440	06/20/2000 VEH#:53 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75060 TW 26460 GNRTR:421 APPRV:1485	24.30 TON	18.00	437.40
015495	06/21/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 78540 TW 26980 GNRTR:421 APPRV:1485	25.78 TON	18.00	464.04
015497	06/21/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76460 TW 26500 GNRTR:421 APPRV:1485	24.98 TON	18.00	449.64
015532	06/21/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 74180 TW 26900 GNRTR:421 APPRV:1485	23.64 TON	18.00	425.52
015536	06/21/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 71300 TW 26380 GNRTR:421 APPRV:1485	22.46 TON	18.00	404.28
015569	06/20/2000 VEH#:VAR/PW PO#:145802 HAULING (SURCHARGE EXEMPT)	173.57 TON	6.00	1041.42
015598	06/21/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 74760 TW 26800 GNRTR:421 APPRV:1485	23.98 TON	18.00	431.64
015601	06/21/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 72720 TW 26360 GNRTR:421 APPRV:1485	23.18 TON	18.00	417.24

(Continued on next page)

0080000
USR 30E31

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CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
Return Service Requested

ACCOUNT#	INVOICE DATE	INVOICE NUMBER
174-421	07/01/2000	1174-0000400
CURRENT	TOTAL DUE	AMOUNT PAID
$2,570.36	$2,570.36	

11741740000042100000040000005257036000005257036 4

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030

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Invoice No: 1174-0000400
07/01/2000
Page: 0008-0013

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
(716) 496-5000 X253

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
015653	06/21/2000 VEH#:61 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75440 TW 26620 GNRTR:421 APPRV:1485	24.41 TON	18.00	439.38
015657	06/21/2000 VEH#:36 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 78020 TW 26300 GNRTR:421 APPRV:1485	25.86 TON	18.00	465.48
015681	06/21/2000 VEH#:VAR/PW PO#:145802			
	HAULING (SURCHARGE EXEMPT)	194.29 TON	6.00	1165.74
015689	06/22/2000 VEH#:61 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76480 TW 26980 GNRTR:421 APPRV:1485	24.75 TON	18.00	445.50
015690	06/22/2000 VEH#:36 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 71380 TW 26440 GNRTR:421 APPRV:1485	22.47 TON	18.00	404.46
015766	06/22/2000 VEH#:61 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 72240 TW 26880 GNRTR:421 APPRV:1485	22.68 TON	18.00	408.24
015768	06/22/2000 VEH#:36 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 77820 TW 26360 GNRTR:421 APPRV:1485	25.73 TON	18.00	463.14
015812	06/22/2000 VEH#:61 DRVR:2 PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT) GVW 74960 TW 26860 GNRTR:421 APPRV:1485	24.05 TON	18.00	432.90

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ACCOUNT#	INVOICE DATE	INVOICE NUMBER
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CURRENT	TOTAL DUE	AMOUNT PAID
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1174174000042100000040000005257036000005257036 4

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
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Invoice No: 1174-0000400
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174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
015816	06/22/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 74200 TW 26300 GNRTR:421 APPRV:1485	23.95 TON	18.00	431.10
015857	06/22/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75540 TW 26740 GNRTR:421 APPRV:1485	24.40 TON	18.00	439.20
015858	06/22/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75940 TW 26240 GNRTR:421 APPRV:1485	24.85 TON	18.00	447.30
015863	06/22/2000 VEH#:VAR/PW PO#:145802 HAULING (SURCHARGE EXEMPT)	192.88 TON	6.00	1157.28
015958	06/23/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 73560 TW 26540 GNRTR:421 APPRV:1485	23.51 TON	18.00	423.18
015959	06/23/2000 VEH#:53 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75580 TW 26840 GNRTR:421 APPRV:1485	24.37 TON	18.00	438.66
016000	06/23/2000 VEH#:53 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 74820 TW 26740 GNRTR:421 APPRV:1485	24.04 TON	18.00	432.72
016008	06/23/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 79060 TW 26480 GNRTR:421 APPRV:1485	26.29 TON	18.00	473.22

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Return Service Requested

ACCOUNT#	INVOICE DATE	INVOICE NUMBER
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CURRENT	TOTAL DUE	AMOUNT PAID
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11741740000042100000040000005257036000005257036 4

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
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Invoice No: 1174-0000400
07/01/2000
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10660 OLEAN RD
CHAFFEE, NY 14030
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174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
016051	06/23/2000 VEH#:36 DRVR:2			
	PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT)	27.48 TON	18.00	494.64
	GVW 81540 TW 26580			
	GNRTR:421 APPRV:1485			
016052	06/23/2000 VEH#:53 DRVR:2			
	PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT)	21.19 TON	18.00	381.42
	GVW 69140 TW 26760			
	GNRTR:421 APPRV:1485			
016117	06/23/2000 VEH#:53 DRVR:2			
	PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT)	25.56 TON	18.00	460.08
	GVW 77700 TW 26580			
	GNRTR:421 APPRV:1485			
016118	06/23/2000 VEH#:36 DRVR:2			
	PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT)	22.65 TON	18.00	407.70
	GVW 71620 TW 26320			
	GNRTR:421 APPRV:1485			
016159	06/23/2000 VEH#:VAR/PW			
	PO#:145802			
	HAULING (SURCHARGE EXEMPT)	195.09 TON	6.00	1170.54
016183	06/26/2000 VEH#:61 DRVR:2			
	PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT)	23.54 TON	18.00	423.72
	GVW 74180 TW 27100			
	GNRTR:421 APPRV:1485			
016185	06/26/2000 VEH#:36 DRVR:2			
	PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT)	24.72 TON	18.00	444.96
	GVW 76260 TW 26820			
	GNRTR:421 APPRV:1485			
016213	06/26/2000 VEH#:32 DRVR:2			
	PO#:145802			
	COVER-CONT.SOIL(SURCHG EXEMPT)	24.17 TON	18.00	435.06
	GVW 75000 TW 26660			
	GNRTR:421 APPRV:1485			

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Return Service Requested

ACCOUNT#	INVOICE DATE	INVOICE NUMBER
174-421	07/01/2000	1174-0000400
CURRENT	TOTAL DUE	AMOUNT PAID
$2,570.36	$2,570.36	

1174174000004210000040000005257036000005257036 4

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10660 OLEAN RD
CHAFFEE, NY 14030

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Invoice No: 1174-0000400
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Page: 0011-0013

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
(716) 496-5000 X253

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
016222	06/26/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76800 TW 27000 GNRTR:421 APPRV:1485	24.90 TON	18.00	448.20
016225	06/26/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75240 TW 26700 GNRTR:421 APPRV:1485	24.27 TON	18.00	436.86
016254	06/26/2000 VEH#:32 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 70820 TW 26540 GNRTR:421 APPRV:1485	22.14 TON	18.00	398.52
016263	06/26/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76920 TW 26920 GNRTR:421 APPRV:1485	25.00 TON	18.00	450.00
016267	06/26/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 70940 TW 26640 GNRTR:421 APPRV:1485	22.15 TON	18.00	398.70
016298	06/26/2000 VEH#:32 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 72600 TW 26420 GNRTR:421 APPRV:1485	23.09 TON	18.00	415.62
016317	06/26/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 73660 TW 26820 GNRTR:421 APPRV:1485	23.42 TON	18.00	421.56
016321	06/26/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 72180 TW 26280 GNRTR:421 APPRV:1485	22.95 TON	18.00	413.10

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ACCOUNT#	INVOICE DATE	INVOICE NUMBER
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CURRENT	TOTAL DUE	AMOUNT PAID
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1174174000042100000400000052570360000525703 6 4

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030

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Acct No: 174-421
Invoice No: 1174-0000400
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Page: 0012-0013

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10880 OLEAN RD
CHAFFEE, NY 14030
(716) 496-8000 X253

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
016330	06/26/2000 VEH#:VAR/PW PO#:145802 HAULING (SURCHARGE EXEMPT)	260.35 TON	6.00	1562.10
016355	06/27/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 73380 TW 27160 GNRTR:421 APPRV:1485	23.11 TON	18.00	415.98
016357	06/27/2000 VEH#:53 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75640 TW 26940 GNRTR:421 APPRV:1485	24.35 TON	18.00	438.30
016396	06/27/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76440 TW 27080 GNRTR:421 APPRV:1485	24.68 TON	18.00	444.24
016400	06/27/2000 VEH#:53 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75940 TW 26860 GNRTR:421 APPRV:1485	24.54 TON	18.00	441.72
016432	06/27/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76900 TW 26960 GNRTR:421 APPRV:1485	24.97 TON	18.00	449.46
016443	06/27/2000 VEH#:53 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 82100 TW 26660 GNRTR:421 APPRV:1485	27.72 TON	18.00	498.96
016521	06/27/2000 VEH#:VAR/PW PO#:145802 HAULING (SURCHARGE EXEMPT)	149.37 TON	6.00	896.22

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CURRENT	TOTAL DUE	AMOUNT PAID
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11741740000042100000400000052570360000525703b 4

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10880 OLEAN RD
CHAFFEE, NY 14030

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Acct No: 174-421
Invoice No: 1174-0000400
07/01/2000
Page: 0013-0013

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(716) 496-5000 X253

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
016840	06/15/2000 VEH#:VAR/PW PO#:145802			
	WAITING TIME (SURCHG EXEMPT)	1.00 HR	55.00	55.00
	Total of current charges			52,570.36
	Total Due			$52,570.36

Current	06/30/2000	05/31/2000	04/30/2000	03/31/2000
52,570.36				

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ACCOUNT#	INVOICE DATE	INVOICE NUMBER
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CURRENT	TOTAL DUE	AMOUNT PAID
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1174174000042100000400000052570360000052570364

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030

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GEOTEXTILE QA DOCUMENTS

Mirafi 135N Technical Data

Product Description

Mirafi 135N is a nonwoven geotextile composed of polypropylene filaments which are formed into a stable network such that the filaments retain their relative position. The fabric is inert to biological degradation and naturally encountered chemicals, alkalies, and acids. Mirafi 135N conforms to the property values listed in the following table.

Property	Test Method	Unit	Minimum Average Roll Value
Weight	ASTM D5261	g/m^2 (oz/yd^2)	110 (3.2)
Grab Tensile Strength	ASTM D 4632	kN (lbs)	0.36 (80)
Grab Tensile Elongation	ASTM D 4632	%	50
Mullen Burst Strength	ASTM D 3786	kPa (psi)	963 (140)
Puncture Strength	ASTM D 4833	kN (lbs)	0.15 (35)
Trapezoid Tear Strength	ASTM D 4533	lbs	0.11 (25)
Apparent Opening Size	ASTM D 4751	U.S. Std. Sieve	50 (0.30 mm)
Permittivity	ASTM D 4491	sec^{-1}	2.1
Flow Rate	ASTM D 4491	lpm/m^2 (gpm/ft^2)	6541 (160)
UV Resistance after 500 hours	ASTM D 4355	% strength retained	70

Mirafi 135N Packaging

STOCK

STYLE NUMBER	63554	63542
ROLL DIMENSIONS - METERS (FEET)	3.8 x 154 (12.5 x 504)	4.6 x 128 (15 x 360)
SQUARE METERS (SQUARE YARDS) PER ROLL	585 (700)	585 (700)
ESTIMATED ROLL WEIGHT - KG (LBS)	66 (145)	66 (145)

M135N

REV11/96

APPENDIX K

APPENDIX K

UNDERSLAB SOIL REMEDIATION WORK DOCUMENTS

USR WORK PLAN

FINALIZED ADDENDUM TO THE SOIL REMOVAL, TREATMENT AND BACKFILL PLAN UNDER-SLAB REMEDIAL WORK

1.0 INTRODUCTION

This addendum to the Soil Removal, Treatment and Backfill Plan (STB Plan) has been prepared by IT Corporation to establish protocols for the under-slab remedial work (USR) at New York State Department of Environmental Conservation (NYSDEC) Inactive hazardous Waste Site No. 9-15-066 in Cheektowaga, New York (Site). Many USR activities are similar to the approved scope of work for the STB Plan, which is currently being implemented at the Site. The STB Plan is included as Appendix E to the Final Remedial Action Plan (RAP) for the Site, dated September 27, 1999.

The owner of the Site and the adjacent Buffalo-Niagara International Airport property, the Niagara Frontier Transportation Authority (NFTA), is in the process of expanding airport operations into the Site. As part of that expansion, NFTA will remove a portion of the existing Abandoned Manufacturing Building[1] floor slab. As a result of removing a portion of the floor slab, NFTA may expose Impacted Soils that exceed Site-specific Record of Decision (ROD)-specified remedial action objectives (RAOs). NFTA has, therefore, negotiated with NYSDEC general protocols for identifying, handling, and treating Impacted Soils that are exposed via the floor slab removal. This addendum documents and provides details to the negotiated general protocols.

1.1 SITE DESCRIPTION SUMMARY

A description of the Site is presented in Section 1.1 of the RAP.

1.2 SITE HISTORY SUMMARY

A brief history of the Site is presented in Section 1.2 of the RAP.

1.3 SCOPE OF THE UNDER-SLAB REMEDIATION

The USR will be used to identify, excavate, and treat soils that are exposed by the removal of the existing floor slab that also exceed Site RAOs. A reconnaissance of the soils exposed by the floor slab removal, coupled with a soil sample collection and analysis program will be used to identify the horizontal limits of soils that exceed Site RAOs within the footprint of the removed floor slab. The footprint of the removed floor slab bound the horizontal limits of the USR – soils beyond the footprint of the removed floor slab

[1] The Abandoned Manufacturing Building is currently being razed by NFTA.

will not be addressed. Vertical limits of the USR are bounded by the maximum excavation depth necessary for NFTA to facilitate the expansion of their airport operations into the Site – soils below the maximum excavation depth necessary for NFTA to facilitate the expansion of their airport operations will not be addressed. Due to the future use (e.g., paved areas and areas of limited public access) of the USR investigation area, excavation depths will generally be limited to that necessary to achieve NFTA's pre-construction grades. If, however, significant "gross" contamination is encountered, the NYSDEC will be consulted regarding the need for deeper excavation and removal.

Specifically, the USR consists of the following tasks:

Task 1 - Field Reconnaissance. During or immediately after the removal of the existing Abandoned Manufacturing Building concrete floor slab by NFTA, IT Corporation will perform a reconnaissance of surface soils exposed by the slab removal. The reconnaissance will identify stained surface soil areas that may be indicative of RAO exceedances and will include a qualitative screening of surface soils using a Photo-Ionization Detector (PID). In addition, a temporary horizontal control grid will be established and used to document under-slab locations relative to surviving Site features. A global positioning system (GPS), or comparable surveying technique, will be employed during this survey to establish the coordinates of identified stained soils or elevated PID readings.

Task 2 - Area B-4 Delineation. Of the 25 test borings advanced by NFTA in March 1999, only B-4 contained a soil sample that exceeded RAOs for volatile organic contaminants (VOCs)[2]. To assess the volume of soil associated with the B-4 exceedance, IT Corporation will advance four Geoprobe borings to facilitate the collection of soil samples. Soil samples will be analyzed for the presence of Site-related constituents.

Task 3 - Undirected Soil Samples. Undirected soil samples (i.e., soil samples collected within in areas that are not suspected to contain Impacted Soils) will be collected using Geoprobe borings at 11 locations within the footprint of the former floor slab. Geoprobe boring locations have been selected to spatially supplement the 25 soil boring locations advanced in March 1999. Two samples will be collected at each boring location. Soil samples will be analyzed for the presence of Site-related constituents.

Task 4 – Directed Soil Samples. Directed soil samples [i.e., soil samples collected within in suspect areas identified during the under-slab reconnaissance (Task 1, above)] will be collected using hand auger or Geoprobe boring techniques. Up to 10 soil samples are anticipated for this task. Soil samples will be analyzed for the presence of Site-related constituents.

Task 5 – Supplemental Soil Samples. Using a separate mobilization for the Geoprobe drilling rig (if needed), up to 10 soil samples will be collected at up to ten additional locations. Sample collection depths and locations will be based on the results of the March 1999 test boring program, the results of the Area B-4 Delineation soil samples (Task 2, above), the results of the Undirected Soil Samples (Task 3, above), and the results of the Directed Soil Samples (Task 4, above). Soil samples will be analyzed for the presence of Site-related constituents. Based on the analysis results of the soil samples collected under Tasks 2 through 5, above, the initial excavation limits of under-slab soils that exceed RAOs will be established.

[2] The soil samples collected by NFTA in March 1999 were only analyzed for volatile organic compounds, not all potential RAO constituent groups.

Task 6 – Soil Excavation and Treatment.

Based on the initial excavation limits established under Task 5, above, Impacted Soils will be excavated and treated on-Site via low-temperature thermal desorption.

Task 7 – Documentation and Quality Assurance.

This task establishes USR documentation and quality assurance (QA) protocols.

Section 2.0, below, describes detailed protocols for each task.

2.0 UNDER-SLAB REMEDIAL ACTIVITIES

2.1 TASK 1 - VISUAL RECONNAISSANCE AND FIELD SCREENING

The area of concrete floor slab to be removed by NFTA is shown in Figure 2-1. As areas of concrete are removed, IT Corporation will perform a visual reconnaissance of the surface soils. Areas of stained soils will be identified and their perimeter limits will be marked with pin flags or wood stakes. Pin flags/stakes will then be given a unique designation, referenced with a grid location, and documented on a scaled Site plan. In conjunction with the visual reconnaissance, IT Corporation will screen the exposed surface soils with a 10.4 eV PID. Areas where elevated PID readings are encountered will be subject to headspace screening. If the headspace reading exceeds 25 ppm, the area will be identified, marked and documented as discussed for stained soils. A global positioning system (GPS), or comparable surveying technique, will be employed during this survey to establish the coordinates of identified stained soils or elevated PID readings. These recorded coordinates will subsequently be used to define locations for directed soil borings (Task 4), as needed.

In addition, as the floor slab is removed by NFTA, IT Corporation will field-establish the 200-foot grid shown on Figure 2-1. Pin flags or wood stakes, colored coded to delineate difference from other flags or stakes, will be driven at grid intersections. The grid will be tied into Site features and horizontal controls via triangulation. GPS or comparable surveying techniques will be used to establish the coordinates of the grid nodes.

2.2 TASK 2 - AREA B-4 DELINEATION

In March 1999, NFTA contracted Environmental Resources Management (ERM) of Dewitt, New York perform a subsurface investigation beneath the western portion of the Abandoned Manufacturing Building floor slab. The investigation consisted of advancing 25 test borings (Figure 2-1), collecting one soil sample from each test boring, and analyzing the soil samples for VOC via United States Environmental Protection Agency (US EPA) Method 8260. Results of the analytical testing indicated that only one test boring (B-4) contained soil that exceeded RAOs for VOCs.

To delineate the limits of soil exceeding RAOs that are associated with location B-4, four Geoprobe borings will be advanced at the locations shown on Figure 2-2. Two soil samples will be collected from each boring at the depths shown in Table 2-1. These depths correspond to the following:

- 1 to 2 feet below the ground surface, and
- The anticipated maximum NFTA excavation depth[3] (approximately two feet below the proposed final ground surface elevation following the NFTA Site re-development work) at the specified Geoprobe boring location. [Maximum anticipated NFTA excavation depths at specific Geoprobe boring locations were provided to IT Corporation by TVGA Engineering, Surveying, P.C. (TVGA, a consultant to NFTA) in a letter dated October 12, 1999 (Attachment 1). During an October 14, 1999 telephone conversation between IT Corporation and NFTA/TVGA, NFTA/TVGA indicated that the boring depths recommended in their October 12, 1999 letter to IT Corporation are based on TVGA's

[3] If soil is encountered above the maximum depth with obvious staining, odor or elevated PID reading, a sample will be collected at that depth for analysis in lieu of the deeper sample interval.

October 11, 1999 95-percent design submittal to NYSDEC (associated with NFTA's pending airport expansion work).]

Geoprobe soil samples will be collected, handled, analyzed, and documented as specified in the RAP. Geoprobe soil samples will be analyzed for VOCs via US EPA Method 8260, semivolatile organic compounds (SVOCs) via US EPA Method 8270, and metals via US EPA Method 6010. Geoprobe boring locations will be established and documented via the temporary 200-foot grid.

A copy of the ERM report summarizing the March 1999 soil sampling event is provided as Attachment 2 to this addendum.

2.3 TASK 3 – UNDIRECTED SOIL SAMPLES

Undirected soil samples will be collected to spatially supplement the results of the March 1999 test boring program. To facilitate soil sample collection, ten Geoprobe borings will be advanced at the locations shown on Figure 2-1. Two soil samples will be collected from each boring at the depths shown in Table 2-1. These depths correspond to the following:

- 1 to 2 feet below the ground surface, and
- The anticipated maximum NFTA excavation depth[24] (approximately two feet below the proposed final ground surface elevation following the NFTA Site re-development work) at the specified Geoprobe boring location.

Geoprobe soil samples will be collected, handled, analyzed, and documented as specified in the RAP. Geoprobe soil samples will be analyzed for VOCs via US EPA Method 8260, SVOCs via US EPA Method 8270, and metals via US EPA Method 6010. Geoprobe boring locations will be established and documented via the temporary 200-foot grid.

2.4 TASK 4 – DIRECTED SOIL SAMPLES

Based on the results of Task 1, above, up to 10 directed soil samples will be collected using hand auger techniques. Soil sample collection locations will be based on the stained soil or PID readings identified under Task 1. Soil sample collection depths will be 1 to 2 feet below the ground surface.

Soil samples will be collected, handled, analyzed, and documented as specified in the RAP. Soil samples will be analyzed for VOCs via US EPA Method 8260, SVOCs via US EPA Method 8270, and metals via US EPA Method 6010. Hand auger boring locations will be established and documented via the temporary 200-foot grid.

[4] If soil is encountered above the maximum depth with obvious staining, odor or elevated PID reading, a sample will be collected at that depth for analysis in lieu of the deeper sample interval.

2.5 TASK 5 - SUPPLEMENTAL SOIL SAMPLING

Based on the results of Tasks 2 through 5, above, and under a separate drilling rig mobilization, up to 10 supplemental soil samples will be collected using hand auger or Geoprobe boring techniques. To facilitate soil sample collection, up to ten Geoprobe and/or hand auger borings will be advanced. Soil sample collection locations and depths will be pre-approved by NYSDEC.

Soil samples will be collected, handled, analyzed, and documented as specified in the RAP. Subject to pre-approval by NYSDEC, soil samples will be analyzed for the following analytical suites, as applicable (based on RAO exceedance at previous, proximate soil sample collection locations): VOCs via US EPA Method 8260, SVOCs via US EPA Method 8270, and metals via US EPA Method 6010. Hand auger and Geoprobe boring locations will be established and documented via the temporary 200-foot grid.

Based on the analysis results of the soil samples collected under Tasks 2 through 5, the initial excavation limits of under-slab soils that exceed RAOs will be established. These limits (horizontal and vertical) will be provided to NYSDEC for concurrence and will be limited to the overall boundaries described in Section 1.3, above.

2.6 TASK 6 – SOIL EXCAVATION AND TREATMENT

Based on the results of Tasks 5, soil identified to exceed Site RAOs will be excavated and treated using the protocols established in Appendix E of the RAP, with the following exceptions:

- Supplemental cleanup verification sampling will be limited to those samples needed to confirm the horizontal limits of an individual USR soil excavation area will be consistent with that employed for Areas J, M, P, and Q.

- Treated Soil (i.e., thermally desorbed soil that achieves Site RAOs) will be stockpiled on-Site at a location proximate to the Soil Stockpile and Treatment Area for subsequent use by NFTA as general on-Site fill.

- USR soil excavation areas will not be backfilled or restored. Following successful supplemental cleanup verification sampling, NFTA will be responsible for controlling access to and further improvements to such areas.

2.7 TASK 7 – DOCUMENTATION AND QUALITY ASSURANCE

Subject to applicable exceptions noted above, USR work will be subject to the same documentation and QA requirements as the original six ROD-specified soil excavation areas.

Table

Table 2-1
Under-Slab Investigation - Soil Sample Locations and Designations

NYSDEC Inactive Hazardous Waste Site 9-15-066
Cheektowaga, New York

IT Corporation
November 2, 1999

Under-Slab Geoprobe Location Designation	Soil Sample Collection Depth (Feet Below Former Floor Slab Elevation)	Soil Sample Designation	Comment
USR-1	1 to 2	USR-1-A	Area B-4 Horizontal Delineation
USR-1	10	USR-1-B	
USR-2	1 to 2	USR-2-A	
USR-2	10	USR-2-B	
USR-3	1 to 2	USR-3-A	
USR-3	10	USR-3-B	
USR-4	1 to 2	USR-4-A	
USR-4	10	USR-4-B	
USR-5	1 to 2	USR-5-A	Undirected Sample - Spatially Selected
USR-5	4	USR-5-B	
USR-6	1 to 2	USR-6-A	
USR-6	5	USR-6-B	
USR-7	1 to 2	USR-7-A	
USR-7	11	USR-7-B	
USR-8	1 to 2	USR-8-A	
USR-8	18	USR-8-B	
USR-9	1 to 2	USR-9-A	
USR-9	10	USR-9-B	
USR-10	1 to 2	USR-10-A	
USR-10	10	USR-10-B	
USR-11	1 to 2	USR-11-A	
USR-11	4	USR-11-B	
USR-12	1 to 2	USR-12-A	
USR-12	5	USR-12-B	
USR-13	1 to 2	USR-13-A	
USR-13	3	USR-13-B	
USR-14	1 to 2	USR-14-A	
USR-14	3	USR-14-B	
USR-15	1 to 2	USR-15-A	
USR-15	3	USR-15-B	
USR-16	1 to 2	USR-16-A	Directed Sample Based on Task 1 Reconnaissance
USR-17	1 to 2	USR-17-A	
USR-18	1 to 2	USR-18-A	
USR-19	1 to 2	USR-19-A	
USR-20	1 to 2	USR-20-A	
USR-21	1 to 2	USR-21-A	
USR-22	1 to 2	USR-22-A	
USR-23	1 to 2	USR-23-A	
USR-24	1 to 2	USR-24-A	
USR-25	1 to 2	USR-25-A	
USR-26	To Be Determined	USR-26-C	Supplemental Sample Based on Results at Locations USR-1 to USR-25
USR-27	To Be Determined	USR-27-C	
USR-28	To Be Determined	USR-28-C	
USR-29	To Be Determined	USR-29-C	
USR-30	To Be Determined	USR-30-C	
USR-31	To Be Determined	USR-31-C	
USR-32	To Be Determined	USR-32-C	
USR-33	To Be Determined	USR-33-C	
USR-34	To Be Determined	USR-34-C	
USR-35	To Be Determined	USR-35-C	

Figures

DRAWING NUMBER 870717-D10
OFFICE Pittsburgh, PA
X-REF TOPO-1
IMAGE ---

ARBITRARY GRID START POINT

B1 B2 B3 B4 B5 B6 B7 B8 B9 B10 B11 B12 B13 B14 B15 B16 B17 B18 B19 B20 B21 B22 B23 B24 B25

USR-5 USR-6 USR-7 USR-8 USR-9 USR-10 USR-11 USR-12 USR-13 USR-14 USR-15

13 14

10/15/99 10/15/99

APPROXIMATE LIMITS OF FLOOR SLAB

N

VERIFY SCALE

LEGEND:

- GRID LINES WITH DESIGNATION
- APPROXIMATE LIMITS FOR YEAR 2000 NFTA DEVELOPMENT PLAN
- USR-15 GEO PROBE LOCATION
- B1 NFTA TEST BORING LOCATIONS, MARCH 1999
- AREA OF CONCRETE FLOOR SLAB REMOVAL BY NFTA

SCALE
0 100 200 300 FEET

REFERENCE:
BASE MAP ADAPTED FROM 1999 SITE TOPOGRAPHIC MAP PROVIDED BY NFTA.

PLOT DATE: 10/7/99
FORMAT REVISION 4/7/99

REV	DATE	BY	CHK'D	APP'VD	DESCRIPTION/ISSUE

IT CORPORATION

UNDER-SLAB REMEDIATION WORK

FIGURE 2-1
EXISTING AND PROPOSED BORINGS & GRID
NYSDEC INACTIVE HAZARDOUS WASTE SITE NO. 9-15-065
CHEEKTOWAGA, NEW YORK

DESIGNED BY	L.Martin	10/7/99	CHECKED BY	
DRAWN BY	D.Evans	10/7/99	APPROVED BY	

SCALE:	DRAWING NO.	SHEET NO.	REVISION NO.
AS SHOWN	870717-D10		

Attachment 1

TVGA ENGINEERING, SURVEYING, P.C.
ENGINEERS • SURVEYORS • PHOTOGRAMMETRISTS

One Thousand Maple Road P.O. Box H Elma, NY 14059-0264 Office: (716) 655-8842
Fax: (716) 655-0937

990055
October 12, 1999

IT Corporation
1600 West Carson Street
Gateway View Plaza
Pittsburgh, PA 15219

Attn: Mr. Larry M. Martin

Re: East Access Improvements
and Parking Expansion
Buffalo Niagara International Airport
NFTA Project No. 31BL9901

Dear Mr. Martin:

Enclosed is a figure showing existing and proposed boring locations that we received from your office for the under-slab remediation work. We have evaluated the locations you have proposed in conjunction with the proposed utility design for the East Access Improvements and Parking Expansion project we are currently designing. We have identified the approximate bottom of trench elevation for utilities in the vicinity of the proposed boring locations. The following are the recommended boring depths.

USR-1:	693.0±	USR-8:	684.2±
USR2:	693.0±	USR-9:	692.5±
USR3:	693.0±	USR-10:	692.5±
USR4:	693.0±	USR-11:	684.2±
USR5:	684.1±	USR-12:	683.9±
USR6:	683.1±	USR-~~14~~ 13	686.0± 10-15-99
USR7:	691.8±	USR-~~15~~ 14	686.0± 10-15-99
		USR-15:	686.0±

Please call if you have any questions or require additional information.

Very truly yours,

TVGA ENGINEERING, SURVEYING, P.C.

Ronald J. Klinczar, P.E.
Managing Engineer
RJK:p

cc: Harold Matuszak, NFTA
990055.2
ecf

S:\DEPT001\990055\02letter\Martin4.doc

DRAWING NUMBER 870717-D10
OFFICE Pittsburgh, PA
X-REF TOPO-1
IMAGE ---

ARBITRARY GRID START POINT

B1 B2 B3 B4 B5 B6 B7 B8 B9 B10 B11 B12 B13 B14 B15 B16 B17 B18 B19 B20 B21 B22 B23 B24 B25

USR-5 USR-6 USR-7 USR-8 USR-9 USR-10 USR-11 USR-12 USR-13 USR-14 USR-15

APPROXIMATE LIMITS OF FLOOR SLAB

N

LEGEND:

- GRID LINES WITH DESIGNATION
- APPROXIMATE LIMITS FOR YEAR 2000 NFTA DEVELOPMENT PLAN
- USR-15 GEO PROBE LOCATION
- B1 NFTA TEST BORING LOCATIONS, MARCH 1999
- AREA OF CONCRETE FLOOR SLAB REMOVAL BY NFTA

SCALE

0 100 200 300 FEET

REFERENCE:
BASE MAP ADAPTED FROM 1999 SITE TOPOGRAPHIC MAP PROVIDED BY NFTA.

UNDER-SLAB REMEDIATION WORK

FIGURE 2-1
EXISTING AND PROPOSED BORINGS & GRID
NYSDEC INACTIVE HAZARDOUS WASTE SITE NO. 9-15-066
CHEEKTOWAGA, NEW YORK

IT CORPORATION

DESIGNED BY	L.Martin	10/1/99	CHECKED BY
DRAWN BY	D.Evans	10/1/99	APPROVED BY

SCALE: AS SHOWN
DRAWING NO. 870717-D10
SHEET NO.
REVISION NO.

REV	DATE	BY	CHK'D	APR'VD	DESCRIPTION/ISSUE

PLOT DATE: 10/1/99
FORMAT REVISION 4/7/99

IMAGE	X-REF	OFFICE	DRAWING NUMBER
---	TOPO-1	Pittsburgh, PA	870717-D9

USR-1
USR-4
USR-2
USR-3
B1
B2
B3
B4
B5
B6
B9
B10

100' x 100' EXCAVATION AREA AROUND BORING B4

LEGEND:

- GRID LINES WITH DESIGNATION
- APPROXIMATE LIMITS FOR YEAR 2000 NFTA DEVELOPMENT PLAN
- GEO PROBE LOCATION
- NFTA TEST BORING LOCATIONS, MARCH 1999

SCALE
0 50 100 150 FEET

REFERENCE:
BASE MAP ADAPTED FROM 1999 SITE TOPOGRAPHIC MAP PROVIDED BY NFTA.

PLOT DATE: 10/7/99
FORMAT REVISION 4/7/99

REV	DATE	BY	CHK'D	APR'VD	DESCRIPTION/ISSUE

IT CORPORATION

UNDER-SLAB REMEDIATION WORK

FIGURE 2-2
EXISTING AND PROPOSED BORINGS B4 AREA
NYSDEC INACTIVE HAZARDOUS WASTE SITE NO. 9-15-066
CHEEKTOWAGA, NEW YORK

DESIGNED BY	L.Martin	10/7/99	CHECKED BY
DRAWN BY	D.Evans	10/7/99	APPROVED BY

SCALE:	DRAWING NO.	SHEET NO.	REVISION NO.
AS SHOWN	870717-D9		

Attachment 2

ENVIRONMENTAL RESOURCES MANAGEMENT

NFTA

REMEDIATION PROGRAM OUTLINE
BUFFALO AIRPORT CENTER
CHEEKTOWAGA, NEW YORK

April 1999

ENVIRONMENTAL RESOURCES MANAGEMENT
5788 Widewaters Parkway
Dewitt, New York 13214

ERM

NFTA

REMEDIATION PROGRAM OUTLINE
BUFFALO AIRPORT CENTER
CHEEKTOWAGA, NEW YORK

April 1999

ENVIRONMENTAL RESOURCES MANAGEMENT
5788 Widewaters Parkway
Dewitt, New York 13214

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Section 1

1.0 INTRODUCTION

Environmental Resources Management (ERM) was retained by Niagara Frontier Transit Authority (NFTA) to conduct an environmental investigation at the Buffalo Airport Center - Westinghouse site (BAC-Westinghouse) on Genesee Street in Cheektowaga, New York (Figure 1-1). The BAC-Westinghouse site is a New York State Department of Environmental Conservation (NYSDEC) inactive hazardous waste site (Site Number 9-15-066). Extensive investigations have been conducted at the site by others. Based on the previous investigations, Record of Decisions (RODs) were prepared by the NYSDEC for Operable Units No. 1 and No. 2. Operable Unit No. 1 consists of soil and sediment contamination at the site and Operable Unit No. 2 consists of contaminated ground water and surface water at the site. The previous environmental investigations conducted have primarily focused on source areas located outside of the main building at the site. The findings of an Interim Remedial Measure for the site reportedly identified the existence of numerous smaller contaminant source areas beneath the main plant building. NFTA currently plans to demolish the existing site structure to allow for site development. Although that plan may involve leaving the existing concrete slab in place, concern regarding the environment beneath the Main Plant Building slab led to the investigation completed at the site in April 1999 by ERM.

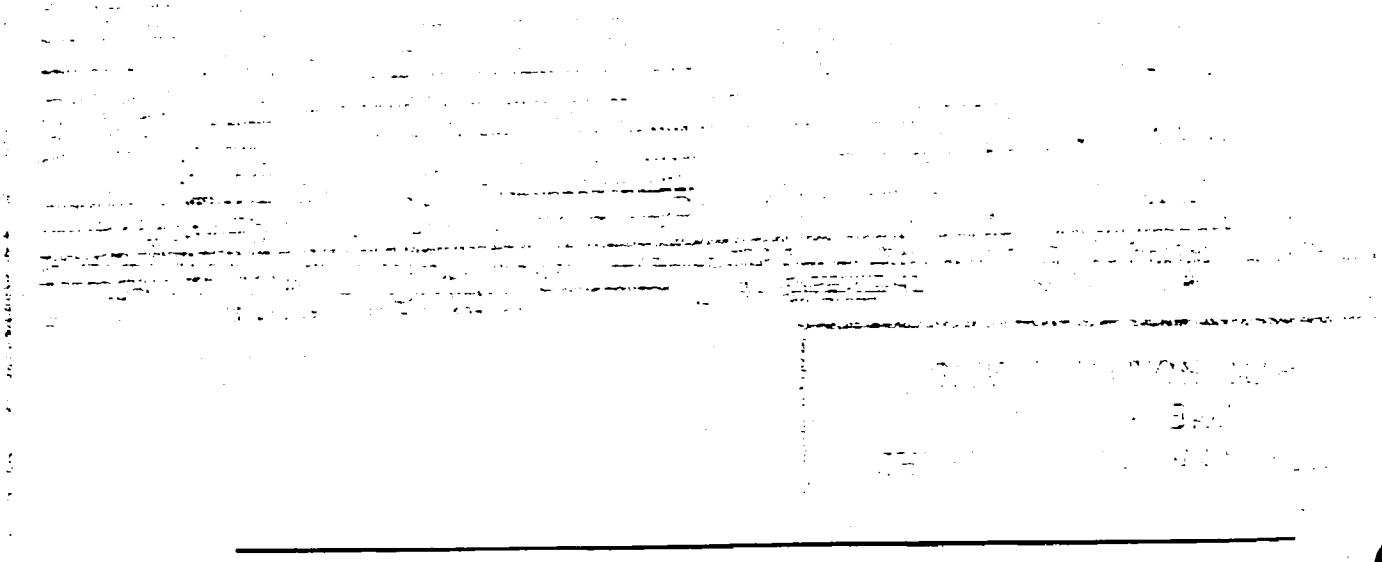
As a result of ERM's April 1999 investigation, environmental data have been produced and Areas of Concern (AOCs) were identified at the site.

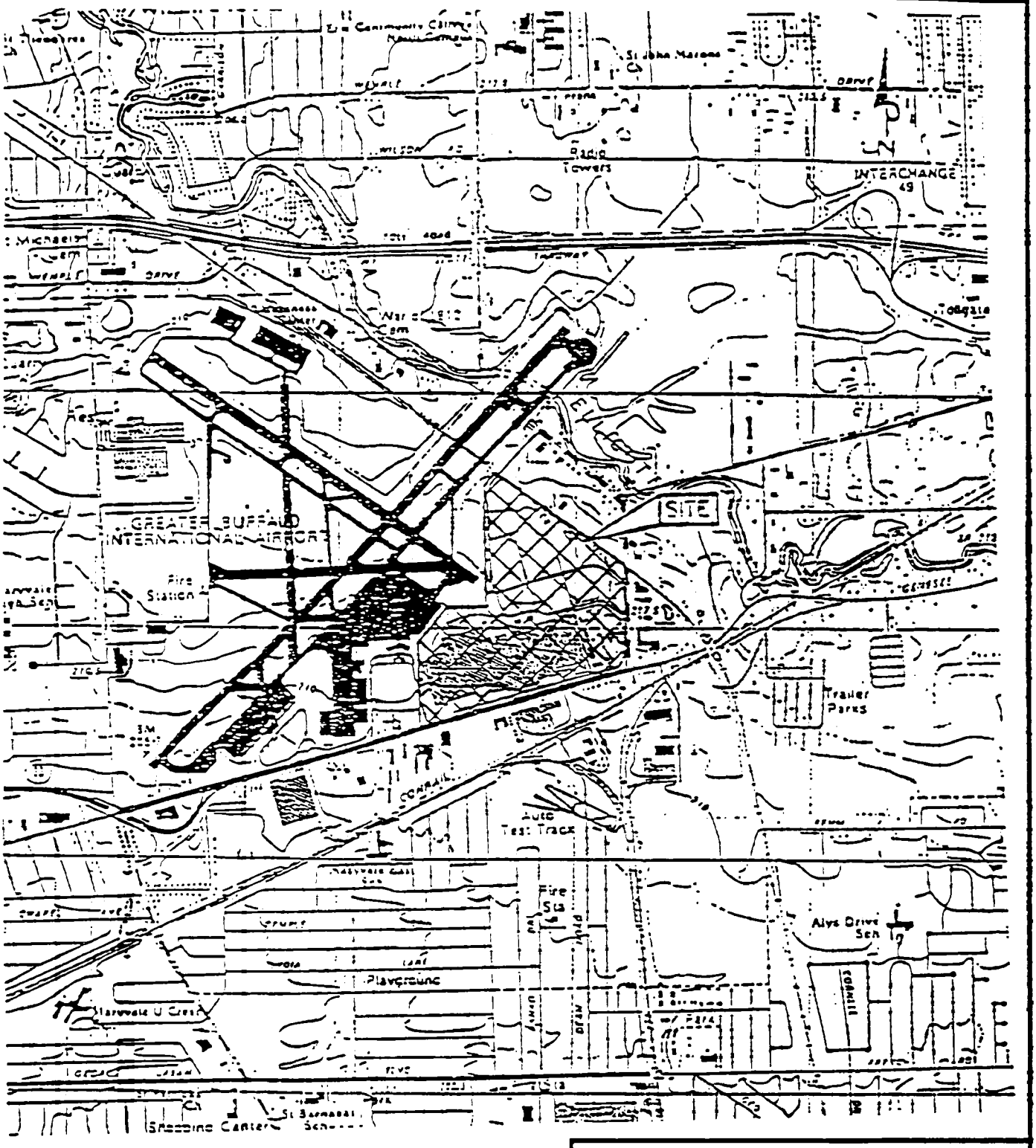
NFTA has requested that ERM summarize the contaminants of concern for all affected media and present potential remedial alternatives for each AOC identified. In response, ERM has prepared this Remedial Program Outline report which summarizes the April 1999 investigation (Section 2.0). A remediation program outline (RPO) which evaluates remedial options and proposes a selected remedial approach was then prepared and is presented in Section 3.0 of this submittal, which includes the following information:

- AOC description;
- Contaminants of Concern;
- Affected Media;
- Extent of Affected Media;
- Additional Characterization Required;
- Remedial Standards/Guidance/Goals;
- Potential Remedial Approaches;

- Data Needs to Support Remedy Evaluation; and,
- Estimated Remedial Cost.

Supporting documents including data tables, maps, and RA evaluation forms are also provided as RPO attachments.





SITE LOCATION MAP
NFTA – BAC
CHEEKTOWAGA, NEW YORK

PREPARED FOR

NFTA

ERM-Northeast

SCALE: NTS

DATE: 4/98

FIGURE: 1-1

1348 011

Section 2

2.0 APRIL 1999 INVESTIGATIVE ACTIVITIES

Available information indicates that several areas of affected media exist to the exterior of the Main Plant Building at the BAC-Westinghouse site. The RODs for Operable Units No. 1 and No. 2 indicate that the primary constituents of concern at the site are VOCs and PCBs.

The purpose of the April 1999 investigation was to identify whether affected media was present beneath the existing concrete slab based on the limited soil borings advanced within the Main Plant Building. The scope of the April 1999 investigation conducted by ERM involved advancing twenty-five soil borings to either ground water, bedrock, or to a depth of ten feet below grade for borings in the basement area and fifteen feet below grade for borings where the floor slab is on grade. In the event that affected soil was not encountered based on field screening, one soil sample was collected for laboratory analyses from either the bottom of boring, soil immediately above ground water, or soil immediately above bedrock. In the event that field screening indicated that affected soil was present in the soil boring, the sample was collected from the area that appeared to be most affected and submitted for laboratory analyses. One soil sample was collected for laboratory analyses from each of the twenty-five borings. Samples were analyzed for Target Compound List (TCL) volatile organic compounds (VOCs) and polychlorinated bipheyls (PCBs) by USEPA Methods 8260 and 8082, respectively. The borings were backfilled upon completion with soil cuttings and grouted at the surface.

Figure 2-1 illustrates the approximate locations of the soil borings that were advanced at the site. Table 2-1 presents a summary of the analytical data for the soil samples collected during this investigation. Data from ERM's April 1999 investigation indicate that VOCs were present at concentrations exceeding regulatory cleanup guidance values in one soil sample that was collected at the site. That soil sample was collected from boring B-4 at a depth of 6.0 feet below grade. Specific VOCs that exceeded NYSDEC recommended soil cleanup guidance values included toluene and trichloroethene. Xylenes and 4-methyl-2-pentanone were also detected in the soil sample collected from boring B-4, however, they were present at concentrations below their respective cleanup guidance values.



BORING LOCATION MAP
NFTA – BAC
CHEEKTOWAGA, NEW YORK

PREPARED FOR

NFTA

ERM-Northeast

SCALE NTS

DATE 4/99

FIGURE 2-1

1345.011/BORELOC.DWG

TABLE 2-1
SUMMARY OF ANALYTICAL DATA - SOILS
NFTA - BUFFALO AIRPORT CENTER
CHEEKTOWAGA, NEW YORK
ERM PROJECT NO. 1345.011

BORING	NYSDEC	B-1	B-2	B-3	B-4	B-5	B-6	B-7	B-8
DEPTH (feet)	TAGM 4046	(15)	(15)	(12)	(6)	(4)	(2)	(15)	(15)
DATE COLLECTED	GUIDANCE	4/5/99	4/6/99	4/6/99	4/6/99	4/7/99	4/6/99	4/8/99	4/8/99
VOCs - EPA METHOD 8260 (ug/Kg)									
acetone	200	ND<10	ND<10	ND<10	ND<1000	ND<10	ND<40	ND<10	ND<10
benzene	60	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
bromodichloromethane	NG	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
bromoform	NG	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
bromomethane	NG	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
2-butanone	300	ND<10	ND<10	ND<10	ND<1000	ND<10	ND<40	ND<10	ND<10
carbon disulfide	2,700	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
carbon tetrachloride	600	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
chlorobenzene	1,700	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
chloroethane	1,900	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
chloroform	300	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
chloromethane	NG	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
dibromochloromethane	NG	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
1,1,-dichloroethane	200	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
1,2-dichloroethane	100	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
1,1-dichloroethene	400	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
1,2-dichloroethene, total	300	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
1,2-dichloropropane	NG	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
cis-1,3-dichloropropene	NG	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
trans-1,3-dichloropropene	NG	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
ethylbenzene	5,500	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
2-hexanone	NG	ND<10	ND<10	ND<10	ND<1000	ND<10	ND<40	ND<10	ND<10
methylene chloride	100	ND<10	ND<10	ND<10	ND<1000	ND<10	ND<40	ND<10	ND<10
4-methyl-2-pentanone	1,000	ND<10	ND<10	ND<10	1,000	ND<10	ND<40	ND<10	ND<10
styrene	NG	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
1,1,2,2-tetrachloroethane	600	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
tetrachloroethene	1,400	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
toluene	1,500	ND<5	ND<5	ND<5	2,600	ND<5	ND<20	ND<5	ND<5
1,1,1-trichloroethane	800	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
1,1,2-trichloroethane	NG	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
trichloroethene	700	ND<5	ND<5	ND<5	860	ND<5	ND<20	ND<5	ND<5
vinyl chloride	200	ND<5	ND<5	ND<5	ND<500	ND<5	ND<20	ND<5	ND<5
xylenes (total)	1,200	ND<5	ND<5	ND<5	780	ND<5	ND<20	ND<5	ND<5
PCBs - EPA METHOD 8082 (mg/Kg)									
arochlor-1016		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1221		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1232		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1242		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1248		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1254		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1260		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2

NOTES:

- NYSDEC Recommended Soil Cleanup Guidance per TAGM 4046.

ND (<1) - Analyte not detected in this sample and detection limit.

- Shaded areas indicate exceedence of the recommended soil cleanup guidance.

TABLE 2-1
SUMMARY OF ANALYTICAL DATA - SOILS
NFTA - BUFFALO AIRPORT CENTER
CHEEKTOWAGA, NEW YORK
ERM PROJECT NO. 1345.011

BORING	NYSDEC	B-9	B-10	B-11	B-12	B-13	B-14	B-15	B-16
DEPTH (feet)	TAGM 4046	(15)	(15)	(3)	(11)	(15)	(15)	(15)	(15)
DATE COLLECTED	GUIDANCE	4/7/99	4/7/99	4/7/99	4/7/99	4/8/99	4/7/99	4/7/99	4/7/99
VOCs - EPA METHOD 8260 (ug/Kg)									
acetone	200	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10
benzene	60	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
bromodichloromethane	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
bromoform	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
bromomethane	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
2-butanone	300	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10
carbon disulfide	2,700	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
carbon tetrachloride	600	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
chlorobenzene	1,700	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
chloroethane	1,900	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
chloroform	300	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
chloromethane	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
dibromochloromethane	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,1,-dichloroethane	200	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,2-dichloroethane	100	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,1-dichloroethene	400	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,2-dichloroethene, total	300	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,2-dichloropropane	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
cis-1,3-dichloropropene	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
trans-1,3-dichloropropene	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
ethylbenzene	5,500	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
2-hexanone	NG	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10
methylene chloride	100	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10
4-methyl-2-pentanone	1,000	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10
styrene	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,1,2,2-tetrachloroethane	600	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
tetrachloroethene	1,400	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
toluene	1,500	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,1,1-trichloroethane	800	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,1,2-trichloroethane	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
trichloroethene	700	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
vinyl chloride	200	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
xylenes (total)	1,200	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
PCBs - EPA METHOD 8082 (mg/Kg)									
arochlor-1016		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1221		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1232		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1242		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1248		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1254		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1260		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2

NOTES:

- NYSDEC Recommended Soil Cleanup Guidance per TAGM 4046.

ND (<1) - Analyte not detected in this sample and detection limit.

- Shaded areas indicate exceedence of the recommended soil cleanup guidance.

TABLE 2-1
SUMMARY OF ANALYTICAL DATA - SOILS
NFTA - BUFFALO AIRPORT CENTER
CHEEKTOWAGA, NEW YORK
ERM PROJECT NO. 1345.011

BORING	NYSDEC	B-17	B-18	B-19	B-20	B-21	B-22	B-23	B-24	B-25
DEPTH (feet)	TAGM 4046	(15)	(15)	(8)	(3)	(5)	(10)	(10)	(3)	(15)
DATE COLLECTED	GUIDANCE	4/7/99	4/8/99	4/8/99	4/7/99	4/6/99	4/9/99	4/9/99	4/9/99	4/8/99
VOCs - EPA METHOD 8260 (ug/Kg)										
acetone	200	ND<10	ND<10	47	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10
benzene	60	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
bromodichloromethane	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
bromoform	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
bromomethane	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
2-butanone	300	ND<10	ND<10	23	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10
carbon disulfide	2,700	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
carbon tetrachloride	600	ND<5	ND<5	ND<5	ND<5	73	ND<5	ND<5	ND<5	ND<5
chlorobenzene	1,700	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
chloroethane	1,900	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
chloroform	300	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
chloromethane	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
dibromochloromethane	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,1,-dichloroethane	200	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,2-dichloroethane	100	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,1-dichloroethene	400	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,2-dichloroethene, total	300	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,2-dichloropropane	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
cis-1,3-dichloropropene	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
trans-1,3-dichloropropene	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
ethylbenzene	5,500	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
2-hexanone	NG	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10
methylene chloride	100	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10
4-methyl-2-pentanone	1,000	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10	ND<10
styrene	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,1,2,2-tetrachloroethane	600	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
tetrachloroethene	1,400	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
toluene	1,500	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,1,1-trichloroethane	800	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
1,1,2-trichloroethane	NG	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
trichloroethene	700	ND<5	ND<5	ND<5	10	200	ND<5	ND<5	ND<5	ND<5
vinyl chloride	200	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
xylenes (total)	1,200	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5	ND<5
PCBs - EPA METHOD 8082 (mg/Kg)										
arochlor-1016		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1221		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1232		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1242		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1248		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1254		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
arochlor-1260		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2

NOTES:

- NYSDEC Recommended Soil Cleanup Guidance per TAGM 4046.

ND (<1) - Analyte not detected in this sample and detection limit.

- Shaded areas indicate exceedence of the recommended soil cleanup guidance.

Section 3

3.0 *REMEDIATION PROGRAM OUTLINE*

This section presents a Remedial Program Outline for the AOC identified at the BAC-Westinghouse site. Supporting documentation is also provided.

Potential remedial options are evaluated with respect to the following: effectiveness, implementability and cost. Based on the evaluation, a proposed remedy is identified and the potential cost to implement that remedy is estimated. Supporting documentation included with the Remediation Program Outlines includes maps and tables from the investigation, Remedial Alternative (RA) Evaluation Forms, volume calculations and cost calculation sheets.

A proposed remedy for the affected soil includes excavation, transportation and off-site disposal. In general, the solid waste stream is present as VOC-containing soil. Cost estimates for transportation and off-site disposal are based on the following assumption:

- VOC-containing soil will be sent to CWM Model City Landfill, Niagara Falls, New York at an estimated cost of $175/ton.

ERM understands that an on-site thermal treatment unit may be utilized to remediate the affected soil on site. The cost savings associated with this option may be significant in comparison to costs associated with off-site disposal. Cost estimates for on-site treatment are based on the following assumption:

- VOC-containing soil will be processed on site utilizing equipment for other environmental activities at an estimated cost of $40/ton.

Volumes are estimated in cubic yards (yd^3) while disposal costs are based on cost per ton. Therefore, a factor of 1.5 is used to convert yd^3 to tons (e.g. 100 yd^3 = 150 tons). The cost estimates presented on the cost calculation sheets include a contingency factor that is based on the relative confidence in the assumptions utilized to estimate cost. A contingency factor of 15 percent (1.15 multiplier) was utilized. Additional data is needed to establish the amount of soil to be removed and increase the confidence in the cost estimate and lower the contingency used.

Cost estimates for the removal of existing drain pipes and the installation of a ground water collection system were prepared as well.

REMEDIATION PROGRAM OUTLINE
AREA OF CONCERN NO. B-4
NFTA
BAC - WESTINGHOUSE SITE

AOC Description: Soil Boring B-4 Area. Located at the northwestern portion of the Main Plant Building. Area is concrete slab on grade. This area has been identified as the underground mixing room area on drawings.

Contaminant(s) of Concern:
Toluene
Trichloroethene
4-methyl-2-pentanone
Xylenes

Affected Media: Soil

Extent of Affected Media: Extent is undefined.
Estimated volume is 2,500 yd^3 (64' x 128' x 8').
Trunkline to DMR Manhole is additional 1,280 yd^3
(960' x 6' x 6').

Additional Characterization Required: Vertical and lateral extent.

Remedial Standard/Guidance/Goal:
Toluene = 1,500 ppb
Trichloroethene = 700 ppb
4-methyl-2-pentanone = 1,000 ppb
Xylenes = 1,200 ppb

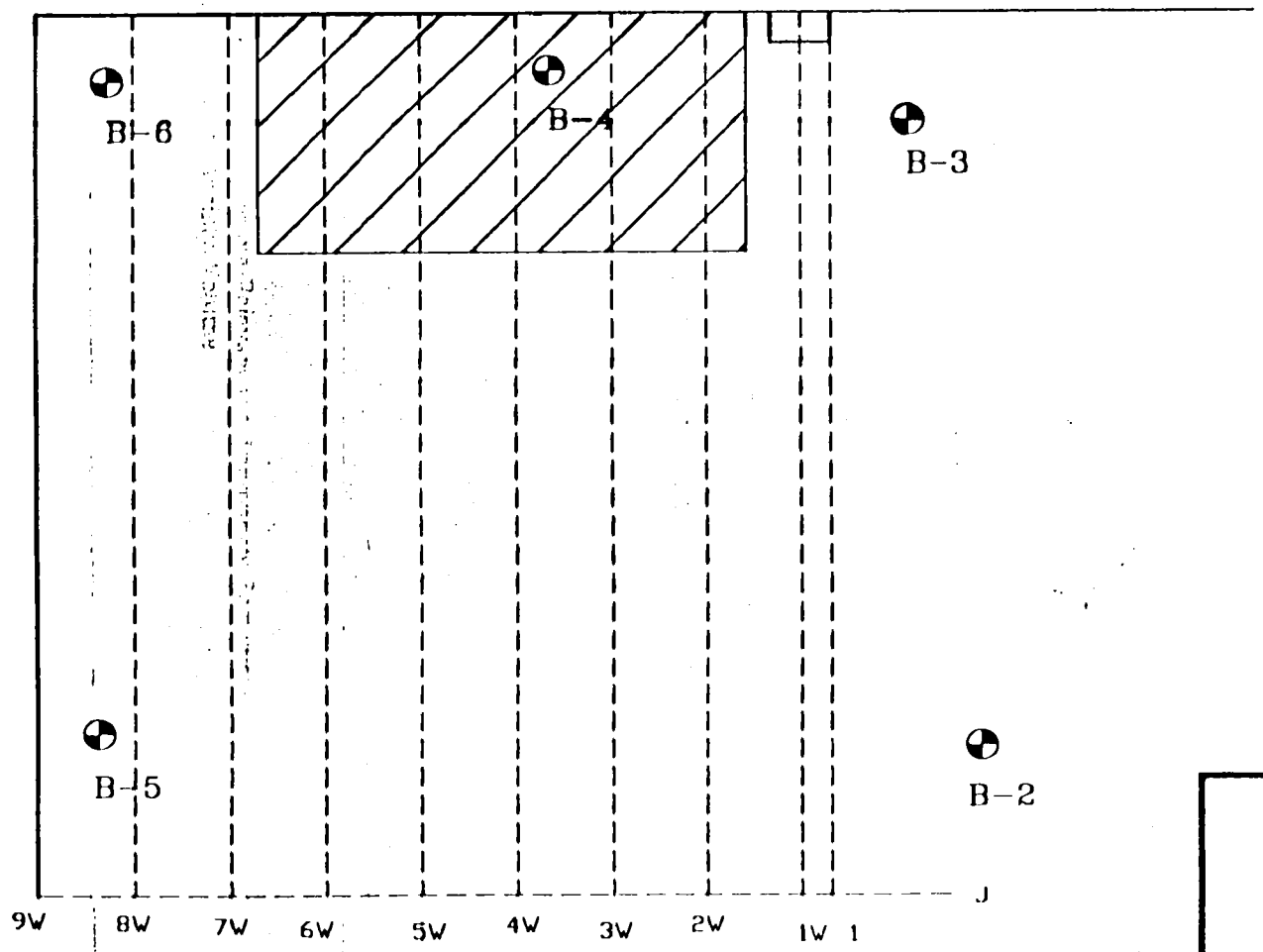
Potential Remedial Approaches:

- no action;
- site control;
- excavate and dispose off-site;
- excavate and treat off-site; and
- excavate and on-site treatment.

Data Needs to Support Remedy Evaluation: Determine extent of affected soil.

Estimated Remedial Cost Range: $232,300 (B-4 area only - treated on-site)
$1,295,310 (B-4 area and Trunkline - disposed off-site)

Attachments: Figure 3-1
RA Evaluation Form
Cost Calculation Sheet



BORING B-4 AREA
NFTA - BAC
CHEEKTOWAGA, NEW YORK

PREPARED FOR

NFTA

ERM-Northeast

SCALE NTS

DATE 4/98

FIGURE 3-1

EVALUATION OF POTENTIAL REMEDIAL ALTERNATIVES
AREA OF CONCERN NO. B-4
NFTA
BAC - WESTINGHOUSE SITE

Remedial Alternative: No action

Description: No action

1. *Effectiveness:*

   a. *Protection of Human Health and the Environment*

      Will not reduce threat to human health and the environment.

   b. *Compliance with ARARS**

      Will not result in compliance with ARARS.

   c. *Short and long term effectiveness*

      VOCs degrade with time; therefore, no action may be effective in the long term.

   d. *Reduction in T,M,V***

      T,M,V not reduced.

2. *Implementability:* Easily Implemented.

3. *Cost:* Minimal

* ARARS - Applicable, Relevant and Appropriate Requirements.
** T,M,V - Toxicity, Mobility, Volume

EVALUATION OF POTENTIAL REMEDIAL ALTERNATIVES
AREA OF CONCERN NO. B-4
NFTA
BAC - WESTINGHOUSE SITE

Remedial Alternative: Institute site controls

Description: Keep area paved (concrete), limit access, institute deed restriction.

1. *Effectiveness:*

   a. *Protection of Human Health and the Environment*

      Moderately protective of human health and the environment.

   b. *Compliance with ARARS**

      Would not comply with ARARS; however, there are sites in the state that have used on-site containment for similar concentrations.

   c. *Short and long term effectiveness*

      Effectiveness depends on maintenance.

   d. *Reduction in T,M,V***

      Volume not reduced; toxicity and mobility reduced due to capping and reducing exposure pathways.

2. *Implementability:* Easily implemented

3. *Cost:* Low

* ARARS - Applicable, Relevant and Appropriate Requirements.
** T,M,V - Toxicity, Mobility, Volume

EVALUATION OF POTENTIAL REMEDIAL ALTERNATIVES
AREA OF CONCERN NO. B-4
NFTA
BAC - WESTINGHOUSE SITE

Remedial Alternative: Excavate and off-site disposal.

Description: Excavate and transport to solid waste landfill.

1. *Effectiveness:*

   a. *Protection of Human Health and the Environment*

      Protective due to management in secure landfill.

   b. *Compliance with ARARS**

      Complies with ARARS if appropriate remedial goals are established.

   c. *Short and long term effectiveness*

      Effective in short and long term.

   d. *Reduction in T,M,V***

      Volume not reduced; toxicity and mobility reduced due to placement in landfill and elimination of exposure pathways.

2. *Implementability:* Easily implemented.

3. *Cost:* Low to moderate.

* ARARS - Applicable, Relevant and Appropriate Requirements.
** T,M,V - Toxicity, Mobility, Volume

EVALUATION OF POTENTIAL REMEDIAL ALTERNATIVES
AREA OF CONCERN NO. B-4
NFTA
BAC - WESTINGHOUSE SITE

Remedial Alternative: Excavation and off-site treatment.

Description: Excavate and treat off-site.

1. *Effectiveness*

   a. *Protection of Human Health and the Environment*

      Protective due to destruction of waste.

   b. *Compliance with ARARS**

      Complies with ARARS.

   c. *Short and long term effectiveness*

      Effective in short and long term.

   d. *Reduction in T,M,V***

      T,M,V eliminated.

2. *Implementability:* Easily implemented.

3. *Cost:* Low to moderate.

* ARARS - Applicable, Relevant and Appropriate Requirements.
** T,M,V - Toxicity, Mobility, Volume

EVALUATION OF POTENTIAL REMEDIAL ALTERNATIVES
AREA OF CONCERN NO. B-4
NFTA
BAC - WESTINGHOUSE SITE

Remedial Alternative: On-site treatment.

Description: Treat on-site by excavation and utilizing thermal treatment unit.

1. *Effectiveness*

   a. *Protection of Human Health and the Environment*

      Protective because compounds are destroyed.

   b. *Compliance with ARARS**

      Complies with ARARS if appropriate remedial criteria are established.

   c. *Short and long term effectiveness*

      Effective in short and long term.

   d. *Reduction in T,M,V***

      Volume not reduced; toxicity and mobility reduced.

2. *Implementability:* Requires dedicated area to perform treatment and diligent maintenance and monitoring. May not be appropriate for PCB-affected media or soils high in metals. Significant regulatory involvement would be required.

3. *Cost:* Low to moderate.

* ARARS - Applicable, Relevant and Appropriate Requirements.
** T,M,V - Toxicity, Mobility, Volume

COST CALCULATION SHEET
REMEDIAL PROGRAM OUTLINE
AREA OF CONCERN NO. B-4
NFTA
BAC - WESTINGHOUSE SITE

Proposed Remedy: Excavate and off-site disposal in a secure landfill.

Cost Estimate ($):

	B-4 AREA 2,500 yd³	TRUNKLINE 1,280 yd³
1. *Construction Management*		
Labor	31,500	19,800
Expenses	9,800	6,000
	41,300	25,800
2. *Remediation*		
Excavation and Backfill	39,000	24,505
Trans. and Disp. ($175/ton)	656,250	336,000
Lab. & Approval fees, etc.	2,000	1,500
	697,250	362,005
Total Estimated Cost: (1.15 contingency)	$849,335	445,975

Notes: Does not include preparation of bid documents, specifications, reports, etc. This estimate is based on assumed volumes, as additional evaluation is required to determine extent of affected area. All estimates are contingent upon acceptance of waste stream by landfill.

COST CALCULATION SHEET
REMEDIAL PROGRAM OUTLINE
AREA OF CONCERN NO. B-4
NFTA
BAC - WESTINGHOUSE SITE

Proposed Remedy: Excavate and on-site treatment.

Cost Estimate ($):

	B-4 AREA 2,500 yd³	TRUNKLINE 1,280 yd³
1. *Construction Management*		
Labor	31,500	19,800
Expenses	9,800	6,000
	41,300	25,800
2. *Remediation*		
Excavation and Backfill	39,000	24,505
Treatment on-site ($40/ton)	150,000	76,800
Lab. & Approval fees, etc.	2,000	1,500
	191,000	102,805
Total Estimated Cost: (1.15 contingency)	$232,300	$128,605

Notes: Does not include preparation of bid documents, specifications, reports, etc. This estimate is based on assumed volumes, as additional evaluation is required to determine extent of affected area. All estimates are contingent upon acceptance of waste stream by landfill.

COST CALCULATION SHEET
REMEDIAL PROGRAM OUTLINE
AREA OF CONCERN NO. B-4
NFTA
BAC - WESTINGHOUSE SITE

Proposed Remedy: Drain Pipe Removal

Drain Pipe Removal

Excavation	4.63/yd³
Treatment on-site ($40/ton)	60.00/yd³
Backfilling	1.24/yd³
Hauling	1.25/yd³
	$67.12/yd³ x 1.33 yd³/LF
	= $89.27/LF

Total Estimated Cost: (1.15 contingency) **$111.59 / LF**

Assumptions:

* 6ft x 6 ft excavation
* concrete removal not included
* on-site treatment of soil @ $40/ton
* decon and disposal of piping not included
* engineering costs not included
* native materials used for backfill after treatment

Notes: Does not include preparation of bid documents, specifications, reports, etc. This estimate is based on assumed volumes, as additional evaluation is required to determine extent of affected area. All estimates are contingent upon acceptance of waste stream by landfill.

COST CALCULATION SHEET
REMEDIAL PROGRAM OUTLINE
AREA OF CONCERN NO. B-4
NFTA
BAC - WESTINGHOUSE SITE

Proposed Remedy: Ground Water Collection

Ground Water Collection

Excavation	3.55/LF
Piping	9.35/LF
Backfilling w/crushed stone	14.81/LF
	= $27.71/LF

Total Estimated Cost: (1.15 contingency) **$31.87 / LF x 500 feet = $15,935**

Assumptions:

* 8ft deep x 2 ft wide excavation
* concrete removal not included
* no treatment of soil
* 8-in CMP drain piping
* engineering costs not included
* dewatering not required duriing construction
* backfill excavation with crushed stone around pipe and up to surface

Notes: Does not include preparation of bid documents, specifications, reports, etc. This estimate is based on assumed volumes, as additional evaluation is required to determine extent of affected area. All estimates are contingent upon acceptance of waste stream by landfill.

Section 4

4.0 CONCLUSIONS AND RECOMMENDATIONS

The area of concern identified and evaluated by this RPO included VOC affected soil in the vicinity of soil boring B-4 at the Main Plant Building of the BAC-Westinghouse site. The assessment of remedial options presented herein indicates that excavation and either off-site disposal or on-site treatment is appropriate for affected soils. Additional evaluation is deemed appropriate to fully delineate the extent of affected soil.

TUNNEL ALIGNMENT
B3 – B25 WORK PLAN

WORK PLAN

OVERFLOW PARKING LOT TUNNEL SOIL EVALUATION AND B3 to B25 SOILS REMEDIATION

NYSDEC Inactive Hazardous Waste Site No. 9-15-066 Cheektowaga, New York

1.0 INTRODUCTION

This work plan has been prepared by IT Corporation (IT) for use at New York State Department of Environmental Conservation (NYSDEC) Inactive Hazardous Waste Site No. 9-15-066 in Cheektowaga, New York (Site). This work plan provides protocols for the following:

- Evaluation of soils to be excavated during the construction of an on-Site overflow parking lot tunnel (tunnel) (Sketch 1). Evaluation data (i.e., soil sample analysis results) will be used to help delineate which soils to be excavated during tunnel construction exceed Site remedial action objectives (RAOs)[1], if any. If soils within the tunnel construction area are found to exceed Site RAOs, these materials will be removed by IT and the protocols for addressing such soils will be established at that time.

- Remediation of phenol-impacted soils[2] discovered during the removal (by Others) of a portion of the Site's former manufacturing building floor slab. Soils within this area (Sketch 2) have become to be known as the "B3 – B25 Area soils." Based on discussions among representatives from CBS Corporation, Niagara Frontier Transportation Authority (NFTA),[3] and NYSDEC; the remediation of such soils will be conducted using two separate protocols as described in with an April 3, 2000 letter from NYSDEC to NFTA (Attachment A).

Both the tunnel construction and the floor slab removal work are part of an on-going redevelopment effort by the Site owner, NFTA. Construction of the tunnel is specified within NFTA-commissioned document entitled, "*East Access Improvements and Parking Expansion, Phase 3*," dated April 11, 2000. Concrete floor slab removal work was conducted under the direction of NFTA during demolition of the former manufacturing building at the Site.

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[1] Constituent-specific Site RAOs are defined in two associated NYSDEC Records of Decision, one dated March 1995 and one dated December 1995.

[2] The soils within the B3 to B25 area are believed to be impacted low concentrations of by phenol, 2-methylphenol, and 4-methylphenol.

[3] NFTA owns and operates the Buffalo-Niagara International Airport, which is located on property immediately North and West of the Site.

1.1 SITE DESCRIPTION SUMMARY

A description of the Site is presented in Section 1.1 of the Final Remedial Action Plan (RAP) for the Site, dated September 27, 1999.

1.2 SITE HISTORY SUMMARY

A brief history of the Site is presented in Section 1.2 of the RAP.

2.0 SCOPE OF WORK – TUNNEL ALIGNMENT EVALUATION

To delineate the limits of soil exceeding RAOs that are associated with the Overflow Parking Lot Tunnel, 15 test borings on approximately 50-foot centers will be advanced at the locations shown on Sketch 1. Soil samples will be collected from each test boring at the depths shown in Table 1, Attached. The default soil sample collection depths shown on Table 1 correspond to the following:

- 1 to 2 feet below the ground surface,
- The bottom foot of the anticipated maximum NFTA excavation depth[4] necessary to construct the tunnel, and
- Intermediate soil sample collection depths (spaced every 5 feet) as needed, depending on the overall test boring depth.

Test borings will be advanced using either hollow-stem auger or direct-push drilling techniques as described in the RAP. Soil samples will be collected continuously and grouped into two soil sample collection zones by depth. Soils within an individual soil sample collection zone will be field-screened using a photoionization detector (PID) fitted with a 10.2 eV ionization lamp. Should soils within an individual sample collection zone exhibit staining or elevated PID readings, the default sample depth for that soil sample collection zone (Table 1) will be replaced with a sample of the stained or elevated PID reading soil from within that soil sample collection zone. Should soils within a sample collection zone not exhibit staining or elevated PID readings, the corresponding soil sample will be collected from the default depth.

Soil samples will be collected, handled, and documented as specified in the RAP. Tunnel evaluation soil samples selected for analysis as described above will be analyzed on a 24-hour in-laboratory turn-around basis. All samples submitted for analysis will be analyzed for semivolatile organic compounds (SVOCs) via U.S. Environmental Protection Agency (USEPA) Method 8270. In addition, soil samples submitted for analysis that exhibit staining or elevated PID readings will be analyzed for Target Analyte List volatile organic compounds (VOCs) via USEPA Method 8260.

IT will notify the NYSDEC 24-hours in advance of collecting tunnel evaluation soil samples so that the NYSDEC may be present during the sampling events if they so desire.

Soil sample results will then be documented in a letter report that will delineate which soils, if any, exceed Site RAOs. Should some tunnel construction soils exceed Site RAOs, the letter report will describe protocols for the excavation and handling of such soils.

The horizontal alignment of the tunnel and its associated access ramps will be established on-Site by NFTA. Specific test boring locations will then be located jointly by IT and NFTA along this alignment as shown on Sketch 1.

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[4] Maximum test boring depths are based on Figure TP-1 in the *East Access Improvements and Parking Expansion, Phase 3*, dated March 24, 2000 and an approximate (post-floor slab removal) existing ground surface elevation of 702.

3.0 SCOPE OF WORK - REMEDIATION OF THE B3 TO B25 SOILS

The area to be remediated via excavation and off-Site soil disposal consists of pinkish stained soils[5] in the vicinity of sample locations B-3 to B-25. This area, which is approximately 320 feet in length by 52 feet in width (Sketch 2), will be field-located by IT and confirmed for acceptance by NYSDEC. Following completion of the Phase 3 Site redevelopment effort by NFTA, the western half of this area will be paved with asphalt, while the eastern half will be vegetated with grass. The boundary dividing these two areas is the line that separates the 14/32 runway extension project from the 950 Long-Term Parking spaces lot project. Based on their end use, the soils in these areas will be managed in two different manners as described in the attached letter from NYSDEC to NFTA.

Excavation of Western Portion Soils
Soils in the western half of the B3 to B25 Area will be excavated to a depth of one-foot[6]. Following excavation, the NYSDEC and IT will jointly inspect this area for further signs of staining. A PID will also be used to screen the remaining soils to help confirm that highly impacted soils do not remain.

No post-excavation confirmatory soil samples will be collected.

Excavation of Eastern Portion Soils
Soils within the eastern half of the B-3 to B-25 Area will be excavated to a minimum depth of two feet to remove potentially impacted surface soils[6]. In addition, as requested by NYSDEC, abandoned fuel transmission pipes and bedding material located immediately north of the B3 to B25 soils will be excavated for off-Site disposal as part of this effort. If, upon excavation of the B3 to B25 soils, visually stained soils are observed, the excavation depth and width will be increased to remove such soils. Following removal of visually stained soils, the new ground surface of the B3 to B8 Area will be screened using a PID to detect residually contaminated soils. Soil with elevated PID readings (if any) will then be excavated. Following removal of the B3 to B25 soils described above, up to 10 confirmatory soil samples will be collected at locations jointly selected by NYSDEC and IT.

Confirmatory soil samples will be collected, handled, analyzed, documented, and validated as specified in the RAP. Confirmatory soil samples will be analyzed for SVOCs via USEPA Method 8270.

IT will notify the NYSDEC 24-hours in advance of this excavation work so that the NYSDEC may be present during the associated sampling events (if any) if they so desire.

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[5] When dry, these soils generally do not exhibit the noted pinkish color. This color is most noticeable following a precipitation event that results in ponded surface water. The water exhibits the characteristic pinkish color.

[6] Excavation depths are referenced to the existing ground surface, following the removal of the floor slab by Others. Should broken concrete debris exist within the B3 to B25 area, this debris will be removed prior to excavating the underlying soil. It is anticipated that concrete debris generated during this work (if any) will be handled as a solid waste and shipped off-Site for disposal.

Handling and Disposal of Excavated B3 to B25 Soils

Soils excavated as part of the B3 to B25 Area remediation effort will be disposed of at C.I.D Landfill, Inc. in Chaffee, New York as non-hazardous solid waste. Results of analysis of a soil disposal characterization sample previously collected within the B3 to B25 Area are provided as Attachment B. Such soils will be either shipped directly off-Site as they are excavated or will be stockpiled for off-Site shipment at a later date. If the soils are to be stockpiled, they will be placed on 6-mil polyethylene sheeting and appropriate erosion controls will be implemented as described in Appendix K of the RAP.

Backfilling of B3 to B25 Area Excavations

Soil excavations will be backfilled and restored as need (by Others) to accommodate the Site redevelopment effort by NFTA.

4.0 DOCUMENTATION AND QUALITY ASSURANCE

Subject to the clarifications described above, the work described within this work plan will be subject to the documentation and quality assurance requirements described in applicable portions of the RAP.

TABLE 1
TUNNEL ALIGNMENT TEST BORING SUMMARY

TEST BORING NUMBER	OVERALL TEST BORING DEPTH (feet)	SAMPLE COLLECTION DEPTH ZONE (feet)	DEFAULT SOIL SAMPLE COLLECTION DEPTH (feet)
TAB-1	3	At each test boring, individual soil sample collection zones (by depth) are as follows: Zone A (0.0 to 4.9) Zone B (5.0 to 9.9) Zone C (10.0 to 14.9) Zone D (15.0 to 21.0)	1 to 2
TAB-2	6		1 to 2
TAB-3	8		1 to 2
TAB-4	11		1 to 2
			10 to 11
TAB-5	13		1 to 2
			7 to 8
			12 to 13
TAB-6	15		1 to 2
			7 to 8
			14 to 15
TAB-7	18		1 to 2
			7 to 8
			12 to 13
			17 to 18
TAB-8	20		1 to 2
			7 to 8
			12 to 13
			19 to 20
TAB-9	21		1 to 2
			7 to 8
			12 to 13
			20 to 21
TAB-10	21		1 to 2
			7 to 8
			12 to 13
			20 to 21
TAB-11	21		1 to 2
			7 to 8
			12 to 13
			20 to 21
TAB-12	18		1 to 2
			7 to 8
			12 to 13
			17 to 18
TAB-13	15		1 to 2
			7 to 8
			14 to 15
TAB-14	11		1 to 2
			10 to 11
TAB-15	8		1 to 2
			7 to 8

Attachment A

NYSDEC Letter to NFTA

New York State Department of Environmental Conservation Division of Environmental Remediation, Region 9
270 Michigan Avenue, Buffalo, New York, 14203-2999
Phone: (716) 851-7220 • FAX: (716) 851-7226
Website: www.dec.state.ny.us

John P. Cahill
Commissioner

April 3, 2000

Mr. Richard DePasquale
Niagara Frontier Transportation Authority
181 Ellicott Street
Buffalo, New York 14203

Dear Mr. DePasquale:

Westinghouse Site #915066
Cheektowaga (T), Erie County

As a follow-up to the recent discussion on the pink stained soil area in the vicinity of samples locations B-3 to B25, I contacted the Department's Albany staff to discuss this issue. I would like to reiterate the results of those discussions and how they relate to the continued clean-up at the site.

The remedial issues are broken down into the following two parts.

1) The first part concerns the area west of the existing project boundary which separates the 14/32 run-way extension project and the 950 Long Term Parking spaces lot area project. This area proposed for a long-term parking area borders on the west edge of the stained soils zone and contains the remnants of the former mixing room tunnel. It appears that the contamination in this area may be being contributed from contaminated concrete in the upper six (6) to twelve (12) inches of soil that was not completely removed during the demolition of the floor slab. It is proposed that the soil in this area being excavated to the elevation of the subgrade of the parking lot project as determined by TVG&A Engineers. Upon completion of the excavation, the area will be jointly inspected by Department and IT Corporation staff for further visual signs of staining. A PID shall also be used to screen soil in the area. No confirmatory sampling will be required since this area will be beneath the parking lot and meets the intent of the Record of Decision by providing a cover to prevent contact with subsurface soils.

2) The second issue deals with the area east of the above-noted project boundary. Because the concrete floor slab has been entirely removed in this area and no protective cover remains, the contamination is to be completely removed in this area and soil samples collected to confirm that the Remedial Action goals for the project (clean-up goals) have been achieved. Clean-up goals for this phase of the work shall be the same as those established in the Remedial Action Plan for the project by IT Corp. Prior to the initiation of the excavation of soil, the surficial extent of the contamination also needs to be determined. In addition to the excavation of soil, all piping and pipe bedding material, including the gasoline lines north of the building foot print, are to be excavated and removed and properly disposed of off-site.

Please keep me informed on the status of this work so that the Department can oversee the remedial work in this area when it occurs. If you have any questions, please call me at (716) 851-7220.

Sincerely,

Gregory P. Sutton, P.E.
Environmental Engineer II

GPS:tml

cc: Mr. Martin Doster, Regional Hazardous Waste Remediation Engineer
Mr. Walter Zmuda, NFTA
Mr. Larry Martin, IT Corp.
Mr. Leo Brausch, CBS

Attachment B

B3 to B25 Area Soils – Disposal Characterization Sample Results

FROM : IT CORP MAY-01-00 12:40 7166261039 APR.10.2000 6:11AM
FAX NO. : 7166261039 P.02 R-499 Job-420
May. 01 2000 12:38PM P2
NO. 325 P.2

Laboratory Report

Client: IT Corp
81 Holtz Drive
Cheektowaga, NY 14225

Attention: Emily Gaspich
Project Reference #
Purchase Order #
Project: Soil Analysis
Buffalo Airport - Cheektowaga

Laboratory Project # NY004004
Project Manager: Paul S. Chopra, Laboratory Manager
Start Date: 4/3/2000
Report Date: 4/10/2000

Authorized Signature
Peiliang Shen, Senior Analytical Chemist
Paul S. Chopra, Laboratory Manager

Analysis Results Table

Sample # / Sample Vessel - Size	Lab # / Analyte Group	Sampling Date / Method	Matrix / Analyte	Location / Comment	Analytical Sensitivity	Sample Concentration	Analysis Date
Samples submitted by IT Corp on 3/30/2000							
TCLP-USR-PINK 483150		3/30/2000 2:08:00 PM	Soil	Pink puddle sediment from B3-B25 area			
Clear Glass Bottle - 5 lb	Metals RCRA (8) - TCLP	EPA 1311-SW 846 6010 / ICP	Arsenic		0.025 mg/L	0.0300 mg/L	4/5/00
			Barium		0.005 mg/L	0.730 mg/L	
			Cadmium		0.002 mg/L	0.0300 mg/L	
			Chromium		0.005 mg/L	<0.00500 mg/L	
			Lead		0.01 mg/L	<0.0100 mg/L	
		EPA 1311-SW 846 7470 / CVAA	Mercury		0.0002 mg/L	<0.000200 mg/L	
		EPA 1311-SW 846 6010 / ICP	Selenium		0.025 mg/L	0.0400 mg/L	
			Silver		0.015 mg/L	<0.0150 mg/L	
-	PCB's in Bulk	SW 846 8082 / GC-ECD	Aroclor - 1016		0.01 mg/kg	ND	
			Aroclor - 1221		0.01 mg/kg	ND	
			Aroclor - 1232		0.01 mg/kg	ND	

CHOPRA-LEE incorporated
1815 Love Road
Grand Island, NY 14072
716-773-7625 FAX 716-773-7624

ND – Not Detected

NYS DOH ELAP # 10954

Page # 1 of 2
Report No: 4/10/2000
Laboratory #: NY004004.0
Client: IT Corp

Analysis Results Table

Sample # / Sample Vessel - Size	Lab #	Sampling Date / Analyte Group	Matrix / Method	Location / Comment / Analyte	Analytical Sensitivity	Sample Concentration	Analysis Date
-		PCB's in Bulk	SW 846 8082 / GC-ECD	Aroclor - 1242	0.01 mg/kg	0.0240 mg/kg	4/5/00
				Aroclor - 1248	0.01 mg/kg	ND	
				Aroclor - 1254	0.01 mg/kg	ND	
				Aroclor - 1260	0.01 mg/kg	0.0290 mg/kg	
		Ignitability / Flashpoint	SW 846 1010 / Closed Cup	Ignitability / Flashpoint	C	>100 C	4/6/00
		Reactivity	SW 846 7.3.3.2/Wet Chem	Reactivity - Cyanide	0.25 mg/kg	<0.250 mg/kg	4/7/00
			SW 846 7.3.4.2/Wet Chem	Reactivity - Sulfide	2.5 mg/kg	88.0 mg/kg	
		Semivolatiles in Waste - TCLP	EPA 1311-SW 846 8270 / GC-MS	1,4-Dichlorobenzene	0.01 mg/L	ND	4/4/00
				2,4,5-Trichlorophenol	0.01 mg/L	ND	
				2,4,6-Trichlorophenol	0.01 mg/L	ND	
				2,4-Dinitrotoluene	0.01 mg/L	ND	
				o-Cresol	0.01 mg/L	ND	
				Hexachlorobenzene	0.01 mg/L	ND	
				Hexachlorobutadiene	0.01 mg/L	ND	
				Hexachloroethane	0.01 mg/L	ND	
				m-Cresol	0.01 mg/L	ND	
				Nitrobenzene	0.01 mg/L	ND	
				p-Cresol	0.01 mg/L	ND	
				Pentachlorophenol	0.01 mg/L	ND	
				Pyridine	0.01 mg/L	ND	
		Volatiles in Waste - TCLP	EPA 1311-SW 846 8260 / GC-MS	1,1-Dichloroethylene	0.004 mg/L	ND	
				1,2-Dichloroethane	0.004 mg/L	ND	
				1,4-Dichlorobenzene	0.004 mg/L	ND	

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ND = Not Detected

NYS DOH ELAP # 10954

Page # 2 of 3
Report Date: 4/10/2000
Laboratory #: NY00954
Client: IT Corp

Analysis Results Table

Sample # / Sample Vessel - Size	Lab #	Sampling Date / Analyte Group	Matrix / Method	Location / Comment / Analyte	Analytical Sensitivity	Sample Concentration	Analysis Date
		Volatiles in Waste - TCLP	EPA 1311-SW 846 8260 / GC-MS	Benzene	0.004 mg/L	ND	4/4/00
				Carbon Tetrachloride	0.004 mg/L	ND	
				Chlorobenzene	0.004 mg/L	ND	
				Chloroform	0.004 mg/L	ND	
				Methyl Ethyl Ketone	0.004 mg/L	ND	
				Tetrachloroethylene	0.004 mg/L	ND	
				Trichloroethylene	0.004 mg/L	ND	
				Vinyl Chloride	0.004 mg/L	ND	
		pH		pH		8.37 pH	4/3/00
		Paint Filter		Paint Filter		No free water	4/3/00
		% Moisture		% Moisture		10.5 %	

entered sample 4/3/00

These results are submitted pursuant to Chopra-Lee, 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. These results pertain only to the items tested. Unless notified in writing to return the samples covered by this report Chopra-Lee, Inc. will store what remains of the samples for a period of 15 days before discarding, unless otherwise required by law.

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Grand Island, NY 14072
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ND = Not Detected

NYS DOH ELAP # 10954

Sketch 1

Tunnel Evaluation Test Boring Locations

SKETCH 1

TUNNEL ALIGNMENT
BORING LOCATIONS
[1" ≈ 75 FT] 1N

BORING STATIONS
ALONG TUNNEL
ALIGNMENT
[NFTA Dwg. #TP-1]

TAB-1 2+00
TAB-2 2+50
TAB-3 3+00
TAB-4 3+50
TAB-5 4+00
TAB-6 4+50
TAB-7 5+00
TAB-8 5+50
TAB-9 6+00
TAB-10 6+50
TAB-11 7+00
TAB-12 7+50
TAB-13 8+00
TAB-14 8+50
TAB-15 9+00

TUNNEL ALIGNMENT BORINGS 1 TO 15

475' DUAL (757) TAXIL

PHASE III LIMITS

PHASE I LIMITS

BUILDING

TUNNEL ROAD EL. 680.79

150 LF TUNNEL TO PROPOSED PARKING

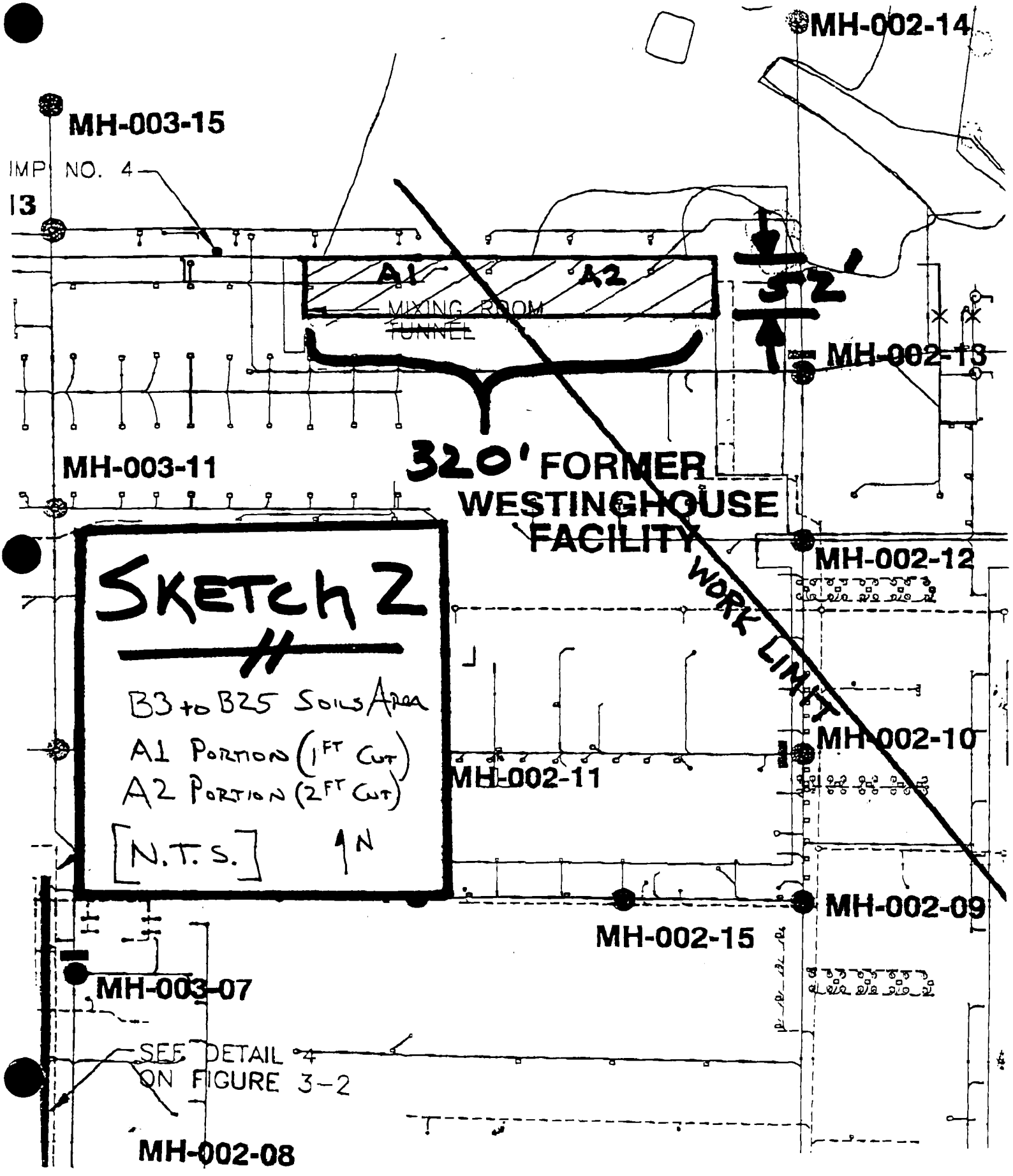
TUNNEL ROAD EL. 682.13

TUNNEL EL. 69

ST

Sketch 2

B3 to B25 Area Location


MH-002-14
MH-003-15
IMP NO. 4
13
A1
A2
MIXING ROOM
TUNNEL
2'
MH-002-13
320' FORMER WESTINGHOUSE FACILITY
MH-003-11
WORK LIMIT
MH-002-12
SKETCH 2
B3 to B25 Soils Area
A1 Portion (1FT Cut)
A2 Portion (2FT Cut)
[N.T.S.]
N
MH-002-10
MH-002-11
MH-002-09
MH-002-15
MH-003-07
SEE DETAIL 4 ON FIGURE 3-2
MH-002-08

USR SOIL DISPOSAL INFORMATION

USR-17, USR-22, USR-23, USR-24, USR-25, AND USR-26

NON-HAZARDOUS WASTE TRACKING LOG

USR ORIGINAL AREAS: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	TICKET NUMBER	DESTINATION	ACTUAL QUANTITY INVOICED (tons)
2/7/00	314909	WM CID Landfill	22.57
2/7/00	314910	WM CID Landfill	25.56
2/7/00	314912	WM CID Landfill	18.54
2/7/00	314913	WM CID Landfill	19.20
2/7/00	314914	WM CID Landfill	24.23
2/7/00	314916	WM CID Landfill	23.07
2/7/00	314917	WM CID Landfill	20.28
2/7/00	314923	WM CID Landfill	25.00
2/7/00	314924	WM CID Landfill	23.40
2/7/00	314925	WM CID Landfill	20.71
2/7/00	314928	WM CID Landfill	22.77
2/7/00	314936	WM CID Landfill	27.98
2/7/00	314937	WM CID Landfill	26.91
2/7/00	314940	WM CID Landfill	23.71
2/7/00	314942	WM CID Landfill	21.20
2/7/00	314943	WM CID Landfill	22.49
2/7/00	314946	WM CID Landfill	24.23
2/7/00	314948	WM CID Landfill	23.11
2/7/00	314954	WM CID Landfill	25.15
2/7/00	314955	WM CID Landfill	22.31
2/7/00	314961	WM CID Landfill	28.67
2/7/00	314963	WM CID Landfill	26.91
2/7/00	314971	WM CID Landfill	23.05
2/7/00	314972	WM CID Landfill	20.25
2/7/00	314975	WM CID Landfill	23.13
2/7/00	314977	WM CID Landfill	28.59
2/7/00	314988	WM CID Landfill	28.85
2/7/00	314991	WM CID Landfill	26.50
2/7/00	315003	WM CID Landfill	21.79
2/7/00	315007	WM CID Landfill	21.53
2/7/00	315010	WM CID Landfill	24.26
2/7/00	315014	WM CID Landfill	21.46
2/8/00	315061	WM CID Landfill	23.46
2/8/00	315065	WM CID Landfill	17.91
2/8/00	315029	WM CID Landfill	29.57
2/8/00	315032	WM CID Landfill	23.05
2/8/00	315034	WM CID Landfill	24.16
2/8/00	315035	WM CID Landfill	22.52
2/8/00	315037	WM CID Landfill	21.82
2/8/00	315040	WM CID Landfill	21.96

NON-HAZARDOUS WASTE TRACKING LOG

USR ORIGINAL AREAS: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	TICKET NUMBER	DESTINATION	ACTUAL QUANTITY INVOICED (tons)
2/8/00	315047	WM CID Landfill	23.14
2/8/00	315049	WM CID Landfill	20.48
2/8/00	315051	WM CID Landfill	23.68
2/8/00	315069	WM CID Landfill	26.63
2/8/00	315077	WM CID Landfill	22.42
2/8/00	315080	WM CID Landfill	17.03
2/8/00	315081	WM CID Landfill	23.13
2/8/00	315083	WM CID Landfill	17.89
2/8/00	315086	WM CID Landfill	20.22
2/8/00	315092	WM CID Landfill	22.76
2/8/00	315105	WM CID Landfill	23.13
2/8/00	315106	WM CID Landfill	21.81
2/8/00	315109	WM CID Landfill	24.22
2/8/00	315112	WM CID Landfill	22.70
2/8/00	315121	WM CID Landfill	22.10
2/8/00	315129	WM CID Landfill	24.84
2/9/00	315140	WM CID Landfill	24.00
2/9/00	315141	WM CID Landfill	23.25
2/9/00	315142	WM CID Landfill	22.11
2/9/00	315145	WM CID Landfill	22.32
2/9/00	315146	WM CID Landfill	22.82
2/9/00	315148	WM CID Landfill	22.14
2/9/00	315151	WM CID Landfill	27.60
2/9/00	315161	WM CID Landfill	23.74
2/9/00	315162	WM CID Landfill	22.78
2/9/00	315163	WM CID Landfill	22.01
2/9/00	315166	WM CID Landfill	26.42
2/9/00	315168	WM CID Landfill	22.46
2/9/00	315172	WM CID Landfill	21.16
2/9/00	315175	WM CID Landfill	21.88
2/9/00	315177	WM CID Landfill	23.67
2/9/00	315178	WM CID Landfill	23.32
2/9/00	315179	WM CID Landfill	20.42
2/9/00	315181	WM CID Landfill	24.62
2/9/00	315182	WM CID Landfill	22.67
2/9/00	315186	WM CID Landfill	24.18
2/9/00	315188	WM CID Landfill	22.76
2/9/00	315198	WM CID Landfill	24.14
2/9/00	315199	WM CID Landfill	30.82
2/9/00	315205	WM CID Landfill	24.14

NON-HAZARDOUS WASTE TRACKING LOG

USR ORIGINAL AREAS: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	TICKET NUMBER	DESTINATION	ACTUAL QUANTITY INVOICED (tons)
2/9/00	315207	WM CID Landfill	26.33
2/9/00	315213	WM CID Landfill	23.25
2/9/00	315216	WM CID Landfill	24.82
2/9/00	315223	WM CID Landfill	23.19
2/10/00	315261	WM CID Landfill	19.58
2/10/00	315264	WM CID Landfill	19.45
2/10/00	315265	WM CID Landfill	28.78
2/10/00	315266	WM CID Landfill	21.78
2/10/00	315280	WM CID Landfill	23.76
2/10/00	315283	WM CID Landfill	22.73
2/10/00	315284	WM CID Landfill	25.21
2/10/00	315285	WM CID Landfill	22.24
2/10/00	315295	WM CID Landfill	24.71
2/10/00	315298	WM CID Landfill	24.38
2/10/00	315300	WM CID Landfill	23.92
2/10/00	315302	WM CID Landfill	25.63
2/10/00	315321	WM CID Landfill	22.93
2/10/00	315326	WM CID Landfill	22.37
2/10/00	315331	WM CID Landfill	24.18
2/10/00	315340	WM CID Landfill	25.36
2/14/00	315447	WM CID Landfill	19.07
2/14/00	315448	WM CID Landfill	23.26
2/14/00	315450	WM CID Landfill	24.15
2/14/00	315453	WM CID Landfill	22.77
2/14/00	315454	WM CID Landfill	26.22
2/14/00	315456	WM CID Landfill	18.79
2/14/00	315457	WM CID Landfill	21.04
2/14/00	315473	WM CID Landfill	25.07
2/14/00	315474	WM CID Landfill	25.53
2/14/00	315476	WM CID Landfill	26.82
2/14/00	315483	WM CID Landfill	27.54
2/14/00	315485	WM CID Landfill	23.40
2/14/00	315487	WM CID Landfill	18.76
2/14/00	315489	WM CID Landfill	18.31
2/14/00	315493	WM CID Landfill	20.14
2/14/00	315498	WM CID Landfill	22.08
2/14/00	315499	WM CID Landfill	24.63
2/14/00	315503	WM CID Landfill	25.94
2/14/00	315513	WM CID Landfill	23.48
2/14/00	315515	WM CID Landfill	25.90

NON-HAZARDOUS WASTE TRACKING LOG

USR ORIGINAL AREAS: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	TICKET NUMBER	DESTINATION	ACTUAL QUANTITY INVOICED (tons)
2/14/00	315517	WM CID Landfill	22.70
2/14/00	315521	WM CID Landfill	19.57
2/14/00	315523	WM CID Landfill	21.71
2/14/00	315526	WM CID Landfill	22.47
2/14/00	315533	WM CID Landfill	26.73
2/14/00	315534	WM CID Landfill	27.82
2/14/00	315537	WM CID Landfill	24.37
2/15/00	315587	WM CID Landfill	15.73
2/15/00	315595	WM CID Landfill	17.99
2/15/00	315596	WM CID Landfill	13.16
2/15/00	315590	WM CID Landfill	15.70
2/15/00	315600	WM CID Landfill	13.32
2/15/00	315603	WM CID Landfill	18.95
2/15/00	315604	WM CID Landfill	20.33
2/15/00	315606	WM CID Landfill	18.27
2/15/00	315552	WM CID Landfill	20.42
2/15/00	315554	WM CID Landfill	22.43
2/15/00	315555	WM CID Landfill	23.26
2/15/00	315557	WM CID Landfill	20.85
2/15/00	315559	WM CID Landfill	24.07
2/15/00	315561	WM CID Landfill	22.57
2/15/00	315563	WM CID Landfill	21.62
2/15/00	315564	WM CID Landfill	20.54
2/15/00	315567	WM CID Landfill	18.11
2/15/00	315570	WM CID Landfill	20.77
2/15/00	315574	WM CID Landfill	20.22
2/15/00	315577	WM CID Landfill	23.55
2/15/00	315578	WM CID Landfill	23.10
2/15/00	315581	WM CID Landfill	21.74
2/15/00	315582	WM CID Landfill	20.48
2/15/00	315585	WM CID Landfill	21.68
2/15/00	315608	WM CID Landfill	16.48
2/15/00	315611	WM CID Landfill	18.91
2/15/00	315612	WM CID Landfill	15.38
2/15/00	315614	WM CID Landfill	21.80
2/15/00	315618	WM CID Landfill	19.80
2/15/00	315623	WM CID Landfill	18.93
2/15/00	315632	WM CID Landfill	23.93
2/15/00	315639	WM CID Landfill	26.41
2/15/00	315640	WM CID Landfill	28.16

NON-HAZARDOUS WASTE TRACKING LOG

USR ORIGINAL AREAS: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	TICKET NUMBER	DESTINATION	ACTUAL QUANTITY INVOICED (tons)
2/15/00	315664	WM CID Landfill	29.85
2/15/00	315663	WM CID Landfill	22.58
2/15/00	315655	WM CID Landfill	26.91
2/15/00	315658	WM CID Landfill	21.06
2/15/00	315659	WM CID Landfill	23.26
2/15/00	315667	WM CID Landfill	23.95
2/15/00	315668	WM CID Landfill	24.47
2/16/00	315689	WM CID Landfill	27.05
2/16/00	315693	WM CID Landfill	25.58
2/16/00	315695	WM CID Landfill	25.88
2/16/00	315699	WM CID Landfill	26.59
2/16/00	315702	WM CID Landfill	23.36
2/16/00	315712	WM CID Landfill	26.35
2/16/00	315714	WM CID Landfill	25.91
2/16/00	315715	WM CID Landfill	26.66
2/16/00	315718	WM CID Landfill	21.33
2/16/00	315722	WM CID Landfill	25.21
2/16/00	315723	WM CID Landfill	22.37
2/16/00	315742	WM CID Landfill	28.03
2/16/00	315746	WM CID Landfill	25.29
2/16/00	315747	WM CID Landfill	26.60
2/16/00	315749	WM CID Landfill	24.62
2/16/00	315750	WM CID Landfill	25.59
2/16/00	315752	WM CID Landfill	26.28
2/16/00	315780	WM CID Landfill	24.40
2/16/00	315784	WM CID Landfill	26.15
2/16/00	315785	WM CID Landfill	23.82
2/16/00	315790	WM CID Landfill	26.11
2/16/00	315793	WM CID Landfill	22.58
2/16/00	315795	WM CID Landfill	25.34
2/18/00	315909	WM CID Landfill	24.84
2/18/00	315910	WM CID Landfill	25.73
2/18/00	315912	WM CID Landfill	28.48
2/18/00	315913	WM CID Landfill	22.36
2/18/00	315915	WM CID Landfill	21.83
2/18/00	315928	WM CID Landfill	23.61
2/18/00	315930	WM CID Landfill	28.18
2/18/00	315931	WM CID Landfill	28.77
2/18/00	315934	WM CID Landfill	26.00
2/18/00	315935	WM CID Landfill	25.35

NON-HAZARDOUS WASTE TRACKING LOG

USR ORIGINAL AREAS: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	TICKET NUMBER	DESTINATION	ACTUAL QUANTITY INVOICED (tons)
2/18/00	315938	WM CID Landfill	21.79
2/18/00	315949	WM CID Landfill	26.90
2/18/00	315950	WM CID Landfill	27.84
2/18/00	315952	WM CID Landfill	26.71
2/18/00	315955	WM CID Landfill	23.94
2/18/00	315956	WM CID Landfill	21.59
2/18/00	315958	WM CID Landfill	25.49
2/18/00	315962	WM CID Landfill	21.60
2/18/00	315963	WM CID Landfill	24.68
2/18/00	315978	WM CID Landfill	28.44
2/18/00	315979	WM CID Landfill	25.36
2/18/00	315984	WM CID Landfill	23.98
2/18/00	315991	WM CID Landfill	28.23
		TOTAL	4971.88

DER-9 (9/92)—Page 1

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID AND HAZARDOUS WASTE - BUREAU OF HAZARDOUS WASTE OPERATIONS
50 WOLF ROAD, ALBANY, NEW YORK 12233-7010

APPLICATION FOR TREATMENT OR DISPOSAL OF AN INDUSTRIAL WASTE STREAM

SEE APPLICATION INSTRUCTIONS ON REVERSE SIDE

ALL

ADI WASTE LOG ONLY		
SITE NO. 13514	APPLICATION NO. 14/00	DATE RECEIVED 2/2/00
DEPARTMENT ACTION ☒ APPROVED ☐ DISAPPROVED		DATE 2/3/00

1. NAME OF FACILITY/FACILITY: C.I.D. LANDFILL, INC.
2. COUNTY: ERIE
3. SITE NUMBER: 13514
4. NAME OF OWNER: C.I.D. LANDFILL, INC.
5. ADDRESS (Street, City, State, Zip Code): 10860 Olean Road Chaffee NY 14030-9799
6. TELEPHONE NO.: (716)496-5000
7. NAME OF OPERATOR: C.I.D. LANDFILL, INC.
8. ADDRESS (Street, City, State, Zip Code): 10860 Olean Road Chaffee NY 14030-9799
9. TELEPHONE NO.: (716)496-5000

10. METHOD OF TREATMENT OR DISPOSAL

Disposed in accordance with part 360 (C&D)

N-CODE _____

11. COMPANY GENERATING WASTE: NYSDEC Site No 9-15-145 C&D
12. ADDRESS OF FACILITY GENERATING WASTE (Street, City, Town, Zip Code): 81 Holt Rd Cheektowaga, NY 14225
13. REPRESENTATIVE OF WASTE GENERATOR: Leo M. Brauch, P.E.
14. MAILING ADDRESS OF REPRESENTATIVE: 11 Stanley St Ellicott Square Bldg Buffalo, NY 14203-0377
15. TELEPHONE NO.:

16. DESCRIPTION OF PROCESS PRODUCING WASTE:

17. EXPECTED ANNUAL WASTE PRODUCTION: 200 Tons/Year 5000 Cubic Yards (EST)
18. WASTE SAMPLED BY: ☐ Grab ☐ Grab Tank ☐ Portable Composite ☒ Other Bulk Drop
19. WASTE COMPOSITION: 100 % Inorganic Solids
19a. PHYSICAL STATE: ☐ Liquid ☐ Slurry ☐ Sludge ☒ Solid ☐ Contained Gas
19b. pH Range: 5 to 8

19c	COMPONENTS	CONCENTRATION (Dry Weight) Upper	Lower	Typical	UNIT (Check one) Wet %	ppm
1)					☐	☐
2)					☐	☐
3)					☐	☐
4)					☐	☐

20. IS AN ANALYSIS OF WASTE ATTACHED? ☒ Yes ☐ No
21. WAS A LABORATORY TEST CONDUCTED ON THIS WASTE? ☒ Yes ☐ No If "Yes", other results
22. MATERIAL IS: ☐ Hazardous ☒ Non-Hazardous

23. DETAIL ALL HAZARD AND NUISANCE PROPERTIES ASSOCIATED WITH THIS WASTE. Use separate sheet, if necessary, describing treatment and disposal precautions.

NONE

24. WHERE WAS MATERIAL DISPOSED OF PREVIOUSLY? N/A

25. NAME OF WASTE TRANSPORTER	26. ADDRESS (Street, City, State, Zip Code)	27. HAULING PERMIT NO.	28. TELEPHONE NO.
C.I.D. Refuse Service, Inc.	10860 Olean Rd, Chaffee NY 14030	88-047	716/496-5000

29. CERTIFICATION

I hereby affirm under penalty of perjury that information provided on this form and attached documents and statements 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 _____ PROJECT COORDINATOR — DATE 2/1/00

B. SIGNATURE AND TITLE OF REPRESENTATIVE OF TREATMENT OR DISPOSAL FACILITY
X _____ — DATE 2/2/00



C.I.D. Landfill, Inc.
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030-9799

716-496-5000

February 4, 2000

Mr. Lawrence M. Martin, P.E.
IT CORPORATION
2790 Mosside Boulevard
William Penn Plaza
Monroeville, Pennsylvania 15146-2792

RE: Approved Application No. 1460
NYSDEC Site No, 9-15-066

Dear Mr. Martin:

Based upon the information provided, the above referenced application has been approved for disposal at C.I.D. Landfill, Inc. (CLI). Enclosed please find a copy of the approved application.

In the event that significant changes in the information presented on the above application occur, please notify CLI immediately in writing. Such changes shall include, but are not limited to, change in process, change in waste composition, and change in hauler.

Please call our offices 24 hours in advance of any disposal you wish to schedule.

Should you have any questions, please do not hesitate to contact me.

Very truly yours,

C.I.D. LANDFILL, INC.

Mike Glasner
Landfill Operations Director

MG/mlp
Enclosure

USR-17, USR-22,
USR-23, USR-24,
USR-25, & USR 26

PRINTED ON RECYCLED

2-7-00

02/08/00 slb Landfill - Ticket Report by Site/Location (174) for: C.I.D. LANDFILL, INC Page 1
08:34:51 FOR SITE 4.000 C.I.D. LANDFILL, INC. WASTE GENERATOR 72007.001
FROM LOCATION TO zzzzzzzzzz FROM 02/01/00 TO 02/07/00

Location	Date	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage	Chgs
3H1610	02/07/00	314909	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.57	
406.26										
3H1610	02/07/00	314910	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	25.56	
460.08										
3H1610	02/07/00	314912	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	18.54	
360.00										
3H1610	02/07/00	314913	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	19.20	
360.00										
3H1610	02/07/00	314914	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.23	
436.14										
3H1610	02/07/00	314916	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.07	
415.26										
3H1610	02/07/00	314917	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	20.28	
365.04										
3H1610	02/07/00	314923	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	25.00	
450.00										
3H1610	02/07/00	314924	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.40	
421.20										
3H1610	02/07/00	314925	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	20.71	
372.78										
3H1610	02/07/00	314928	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.77	
409.86										
3H1610	02/07/00	314936	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	27.98	
503.64										
3H1610	02/07/00	314937	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	26.91	
484.38										
3H1610	02/07/00	314940	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.71	
426.78										
3H1610	**02/07/00**	**314942**	**PO#137107**	**72261.000**	**WESTINGHOUSE (SITE)**	**ICSM-**		**12.00**	**21.20**	
381.60										
3H1610	02/07/00	314943	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.49	
404.82										
3H1610	02/07/00	314946	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.23	
436.14										
3H1610	02/07/00	314948	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.11	
415.98										
3H1610	02/07/00	314954	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	25.15	
452.70										
3H1610	02/07/00	314955	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.31	
401.58										
3H1610	02/07/00	314961	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	28.67	
516.06										
3H1610	02/07/00	314963	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	26.91	
484.38										
3H1610	02/07/00	314971	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.05	
414.90										
3H1610	02/07/00	314972	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	20.25	
364.50										
3H1610	02/07/00	314975	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.13	
416.34										

Landfill - Ticket Report by Site/Location Cont'd on next page

Location	Date	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage	Chgs
3H1610	02/07/00	314977	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	28.59	
514.62										
3H1610	02/07/00	314988	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	28.85	
519.30										
3H1610	02/07/00	314991	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	26.50	
477.00										
3H1610	02/07/00	315003	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	21.79	
392.22										
3H1610	02/07/00	315007	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	21.53	
387.54										
3H1610	02/07/00	315010	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.26	
436.68										
3H1610	02/07/00	315014	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	21.46	
386.28										
2										
TOTAL FOR LOCATION 3H1610								384.00	757.41	
GRAND TOTAL								384.00	757.41	

32 loads

2-8-00

02/08/00 slb Landfill - Ticket Report by Site/Location (L74) for: C.I.D. LANDFILL, INC Page 1
16:25:07 FOR SITE 4.000 C.I.D. LANDFILL, INC. WASTE GENERATOR 72007.001
FROM LOCATION TO zzzzzzzzzz FROM 02/08/00 TO 02/08/00

Location	Date	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage	Chgs
3H1610	02/08/00	315061	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.46	
422.28										
3H1610	02/08/00	315065	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	17.91	
360.00										
3H1610	02/08/00	315029	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	29.57	
532.26										
3H1610	02/08/00	315032	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.05	
414.90										
3H1610	02/08/00	315034	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.16	
434.88										
3H1610	02/08/00	315035	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.52	
405.36										
3H1610	02/08/00	315037	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	21.82	
392.76										
3H1610	02/08/00	315040	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	21.96	
395.28										
3H1610	02/08/00	315047	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.14	
416.52										
3H1610	02/08/00	315049	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	20.48	
368.64										
3H1610	02/08/00	315051	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.68	
426.24										
3H1610	02/08/00	315059	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	26.63	
479.34										
3H1610	02/08/00	315077	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.42	
403.56										
3H1610	02/08/00	315080	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	17.03	
360.00										
3H1610	02/08/00	315081	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.13	
416.34										
3H1610	02/08/00	315083	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	17.89	
360.00										
3H1610	02/08/00	315086	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	20.22	
363.96										
3H1610	02/08/00	315092	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.76	
409.68										
3H1610	02/08/00	315105	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.13	
416.34										
3H1610	02/08/00	315106	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	21.81	
392.58										
3H1610	02/08/00	315109	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.22	
435.96										
3H1610	02/08/00	315112	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.70	
408.60										
3H1610	02/08/00	315121	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.10	
397.80										
3H1610	02/08/00	315120	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.84	
447.12										

Landfill - Ticket Report by Site/Location Cont'd on next page

Location	Date	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage		Chge
	2										
	TOTAL FOR LOCATION 3H1610							288.00	540.63	9,860.40	
	GRAND TOTAL							288.00	540.63	9,860.40	

24 loads (2)

02/09/00 s1b
18:48:33

Landfill - Ticket Report by Site/Location (L/74) for: C.I.D. LANDFILL, INC Page 1 2-9-00

FOR SITE 4.000 C.I.D. LANDFILL, INC. WASTE GENERATOR 72007.001

FROM LOCATION TO zzzzzzzzz FROM 02/09/00 TO 02/09/00

Location	Date	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage	Chgs
3H1610	02/09/00	315140	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.00	
432.00										
3H1610	02/09/00	315141	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.25	
418.50										
3H1610	02/09/00	315142	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.11	
397.98										
3H1610	02/09/00	315145	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.32	
401.76										
3H1610	02/09/00	315146	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.82	
410.75										
3H1610	02/09/00	315148	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.14	
398.52										
3H1610	02/09/00	315151	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	27.60	
496.80										
3H1610	02/09/00	315161	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.74	
427.32										
3H1610	02/09/00	315162	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.78	
410.04										
3H1610	02/09/00	315163	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.01	
396.18										
3H1610	02/09/00	315166	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	26.42	
475.56										
3H1610	02/09/00	315168	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.46	
404.28										
3H1610	02/09/00	315172	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	21.16	
380.88										
3H1610	02/09/00	315175	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	21.88	
393.84										
3H1610	02/09/00	315177	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.67	
426.06										
3H1610	02/09/00	315178	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.32	
419.76										
3H1610	02/09/00	315179	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	20.42	
367.56										
3H1610	02/09/00	315181	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.62	
443.16										
3H1610	02/09/00	315182	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.67	
408.06										
3H1610	02/09/00	315186	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.18	
435.24										
3H1610	02/09/00	315188	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.76	
409.68										
3H1610	02/09/00	315198	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.14	
434.52										
3H1610	02/09/00	315199	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	30.82	
554.76										
3H1610	02/09/00	315205	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.14	
434.52										
3H1610	02/09/00	315207	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	26.33	
473.94										

Landfill - Ticket Report by Site/Location Cont'd on next page

Location	Date	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage		Chgs
3H1610	02/09/00	315213	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.25		
418.50											
3H1610	02/09/00	315216	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.82		
446.76											
3H1610	02/09/00	315223	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.19		
417.42											
	2										
	TOTAL FOR LOCATION 3H1610							336.00	663.02	11,934.36	
	GRAND TOTAL							336.00	663.02	11,934.36	

28 loads

2-10-00

02/10/00 slb Landfill - Ticket Report by Site/Location (L74) for: C.I.D. LANDFILL, INC Page 1
13:13:14 FOR SITE 4.000 C.I.D. LANDFILL, INC. WASTE GENERATOR 72007.001
FROM LOCATION TO zzzzzzzzzz FROM 02/10/00 TO 02/10/00

Location	Date	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage	Chgs
3H1610	02/10/00	315261	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	19.56	
352.44										
3H1610	02/10/00	315264	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	19.45	
350.10										
3H1610	02/10/00	315265	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	28.78	
518.04										
3H1610	02/10/00	315266	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	21.78	
392.04										
3H1610	02/10/00	315280	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.76	
427.68										
3H1610	02/10/00	315283	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.73	
409.14										
3H1610	02/10/00	315284	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	25.21	
453.78										
3H1610	02/10/00	315285	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.24	
400.32										
3H1610	02/10/00	315295	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.71	
444.78										
3H1610	02/10/00	315298	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.38	
438.84										
3H1610	02/10/00	315300	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	23.92	
430.56										
3H1610	02/10/00	315302	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	25.63	
461.34										
3H1610	02/10/00	315321	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.93	
412.74										
3H1610	02/10/00	315326	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	22.37	
402.66										
3H1610	02/10/00	315331	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	24.18	
435.24										
3H1610	02/10/00	315340	PO#137107	72261.000	WESTINGHOUSE (SITE)	ICSM-		12.00	25.36	
456.48										
2										
TOTAL FOR LOCATION 3H1610								192.00	377.01	6,786.16
GRAND TOTAL								192.00	377.01	6,786.18

16 loads

2-14-00

Landfill - Ticket Report by Site/Location (L74) for: O.I.O. LANDFILL, INC Page 1

FOR SITE --- 4.000 O.I.O. LANDFILL, INC. WASTE GENERATOR T2007.001

FROM LOCATION TO zzzzzzzzz FROM 02/14/00 TO 02/14/00

Location	Date	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage
	02/14/00	315447	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	19.07
	02/14/00	315448	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.26
418.68									
3H1610	02/14/00	315450	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	24.15
434.70									
	02/14/00	315453	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	22.77
	02/14/00	315454	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	26.22
471.96									
3H1610	02/14/00	315456	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	18.79
338.32									
	02/14/00	315457	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	21.04
	02/14/00	315470	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.07
451.26									
3H1610	02/14/00	315474	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.53
459.54									
	02/14/00	315476	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	26.82
	02/14/00	315480	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	27.54
496.72									
3H1610	02/14/00	315485	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.40
421.20									
	02/14/00	315487	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	18.76
	02/14/00	315489	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	18.31
329.58									
3H1610	02/14/00	315493	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	20.14
362.52									
	02/14/00	315498	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	22.08
	02/14/00	315499	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	24.63
443.34									
3H1610	02/14/00	315503	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.94
466.92									
	02/14/00	315513	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.48
	02/14/00	315515	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.90
366.80									
3H1610	02/14/00	315517	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	22.70
408.60									
	02/14/00	315521	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	19.57
352.26									
	02/14/00	315523	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	21.71
390.78									
3H1610	02/14/00	315526	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	22.47

~~3H1610 02/14/00 315633 PO#137107 78261.000 WESTINGHOUSE (SITE) IOSM-~~ ~~12.00~~ ~~22.73~~
~~481.14~~

Landfill - Ticket Report by Site/Location Cont'd on next page

Location	Date Chgd	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage	
~~3H1610~~	~~02/14/00~~	~~315634~~	~~PO#137107~~	~~78261.000~~	~~WESTINGHOUSE (SITE)~~	~~IOSM-~~		~~12.00~~	~~27.82~~	
~~500.76~~										
~~3H1610~~	~~02/14/00~~	~~315637~~	~~PO#137107~~	~~78261.000~~	~~WESTINGHOUSE (SITE)~~	~~IOSM-~~		~~12.00~~	~~24.37~~	
~~438.82~~										
TOTAL FOR LOCATION 3H1610								324.00	628.27	11,308.86
GRAND TOTAL								324.00	628.27	11,308.86

27 loads

Landfill - Ticket Report by Site/Location Cont'd on next page

Location	Date Chgs	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage
3H1610	02/14/00	315534	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	27.52
3H1610	02/14/00	315537	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	24.37
3H1610	02/15/00	315595	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	17.99
323.82									
3H1610	02/15/00	315598	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	13.16
3H1610	02/15/00	315599	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	15.70
3H1610	02/15/00	315600	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	13.32
339.76									
3H1610	02/15/00	315603	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	18.95
3H1610	02/15/00	315604	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	20.33
3H1610	02/15/00	315606	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	18.27
328.86									
3H1610	02/15/00	315652	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	20.42
3H1610	02/15/00	315653	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	22.43
3H1610	02/15/00	315655	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.26
418.48									
3H1610	02/15/00	315657	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	20.85
3H1610	02/15/00	315659	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	24.07
3H1610	02/15/00	315661	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	22.57
406.36									
3H1610	02/15/00	315663	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	21.42
3H1610	02/15/00	315664	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	20.54
3H1610	02/15/00	315667	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	18.11
325.98									
3H1610	02/15/00	315670	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	20.77
3H1610	02/15/00	315674	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	20.22
3H1610	02/15/00	315677	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.55
423.90									
3H1610	02/15/00	315678	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.10
3H1610	02/15/00	315681	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	21.74
3H1610	02/15/00	315682	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	20.48
362.64									

Landfill - Ticket Report by Site/Location Cont'd on next page

Location	Date Chgs	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage
3H1610	02/15/00	315587	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	15.73
	388.14								
3H1610	02/15/00	315608	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	16.48
	394.64								
3H1610	02/15/00	315611	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	18.91
	340.38								
3H1610	02/15/00	315612	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	15.38
	276.84								
3H1610	02/15/00	315614	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	21.80
	393.40								
3H1610	02/15/00	315618	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	19.80
	356.40								
3H1610	02/15/00	315623	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	18.93
	340.74								
3H1610	02/15/00	315632	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.93
	430.74								
3H1610	02/15/00	315639	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	26.41
	475.38								
3H1610	02/15/00	315640	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	28.16
	504.88								
3H1610	02/15/00	315644	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	29.85
	537.30								
3H1610	02/15/00	315653	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	22.58
	406.44								
3H1610	02/15/00	315655	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	26.91
	484.38								
3H1610	02/15/00	315658	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	21.06
	379.08								
3H1610	02/15/00	315659	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.26
	418.68								
3H1610	02/15/00	315667	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.95
	431.10								
3H1610	02/15/00	315668	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	24.47
	440.46								
TOTAL FOR LOCATION 3H1610								2,004.00	3,807.08 68,454.50
GRAND TOTAL								2,004.00	3,807.08 68,454.50

590.16

(40)

840.14 Tons
2/15/00

167

22.80

2-16-00

FOR SITE 4.000 O.I.D. LANDFILL, INC. WASTE GENERATOR 72007.001
FROM LOCATION TO zzzzzzzzzz FROM 02/16/00 TO 02/16/00

Location	Date	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage	
3H1610	02/16/00	315689	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	27.05	
488.90										
3H1610	02/16/00	315693	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.58	
460.44										
3H1610	02/16/00	315695	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.85	
465.03										
3H1610	02/16/00	315699	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	26.59	
478.62										
3H1610	02/16/00	315702	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.36	
420.48										
3H1610	02/16/00	315712	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.25	
454.55										
3H1610	02/16/00	315714	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.91	
466.38										
3H1610	02/16/00	315719	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	26.66	
479.88										
3H1610	02/16/00	315718	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	21.33	
383.94										
3H1610	02/16/00	315722	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.21	
452.78										
3H1610	02/16/00	315723	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	22.37	
402.66										
3H1610	02/16/00	315742	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.03	
414.54										
3H1610	02/16/00	315746	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.29	
455.22										
3H1610	02/16/00	315747	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	28.60	
514.80										
3H1610	02/16/00	315749	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	24.68	
443.15										
3H1610	02/16/00	315750	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.59	
460.62										
3H1610	02/16/00	315752	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	26.39	
473.04										
3H1610	02/16/00	315750	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	24.40	
439.22										
3H1610	02/16/00	315784	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	26.15	
470.70										
3H1610	02/16/00	315785	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.82	
428.76										
3H1610	02/16/00	315790	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	26.11	
470.03										
3H1610	02/16/00	315793	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	22.58	
406.44										
3H1610	02/16/00	315795	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.34	
456.13										
TOTAL FOR LOCATION 3H1610								276.00	583.10	10,495.80

Landfill - Ticket Report by Site/Location Cont'd on next page

02/22/00 (gldr) Landfill - Ticket Report by Site/Location (L74) for: C.I.D. LANDFILL, INC Page 2
11:08:40 FOR SITE 4.000 C.I.D. LANDFILL, INC. WASTE GENERATOR 72007.001
FROM LOCATION TO zzzzzzzzz FROM 02/16/00 TO 02/16/00

Location	Date	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage	
GRAND TOTAL:								276.00	583.10	10,495.80

2-18-00

NOE 21/00 210 Landfill - Ticket Report by Site/Location (L74) for: C.I.D. LANDFILL, INC Page 1
08:26:51 FOR SITE A.000 C.I.D. LANDFILL, INC. WASTE GENERATOR 72007.001
FROM LOCATION TO zzzzzzzzzz FROM 02/18/00 TO 02/18/00

Hauling Code	Date	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage
3H1610	02/18/00	315909	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	24.84
447.12									
3H1610	02/18/00	315910	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.73
463.14									
3H1610	02/18/00	315912	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	26.49
3H1610	02/18/00	315913	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	22.36
402.48									
3H1610	02/18/00	315915	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	21.83
392.94									
3H1610	02/18/00	315928	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.61
3H1610	02/18/00	315930	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	28.18
507.24									
3H1610	02/18/00	315931	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	28.77
517.86									
3H1610	02/18/00	315934	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	26.00
3H1610	02/18/00	315935	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.35
456.30									
3H1610	02/18/00	315938	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	21.79
392.22									
3H1610	02/18/00	315948	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.90
3H1610	02/18/00	315950	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	27.84
501.12									
3H1610	02/18/00	315952	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	26.71
480.78									
3H1610	02/18/00	315955	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	23.74
3H1610	02/18/00	315956	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	21.59
385.62									
3H1610	02/18/00	315958	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.49
458.82									
3H1610	02/18/00	315962	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	21.60
3H1610	02/18/00	315963	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	24.68
444.24									
3H1610	02/18/00	315978	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	28.44
511.92									
3H1610	02/18/00	315979	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.26
3H1610	02/18/00	315984	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	25.98
491.64									
3H1610	02/18/00	315991	PO#137107	72261.000	WESTINGHOUSE (SITE)	IOSM-		12.00	28.23
508.14									
TOTALS FOR LOCATION 3H1610								276.00	581.70 10,470.60

Landfill - Ticket Report by Site/Location Cont'd on next page

Location	Date	TKT	Haul TKT	Customer	Waste Generator	Type	Misc Qty	Yardage	Tonnage	
GRAND TOTAL								276.00	581.70	10,470.60

NON-HAZARDOUS WASTE TRACKING LOG

B4 AREA: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	TICKET NUMBER	DESTINATION	ACTUAL QUANTITY INVOICED (tons)
2/28/00	316298	WM CID Landfill	27.22
2/28/00	316319	WM CID Landfill	26.03
2/28/00	319299	WM CID Landfill	26.13
2/28/00	316320	WM CID Landfill	26.44
2/28/00	316302	WM CID Landfill	26.15
2/28/00	316305	WM CID Landfill	25.53
2/28/00	316323	WM CID Landfill	24.80
2/28/00	316307	WM CID Landfill	19.60
2/28/00	316325	WM CID Landfill	23.59
2/28/00	316326	WM CID Landfill	25.00
2/28/00	316309	WM CID Landfill	20.51
2/28/00	316327	WM CID Landfill	24.67
2/28/00	316337	WM CID Landfill	25.50
2/28/00	316338	WM CID Landfill	26.03
2/28/00	316341	WM CID Landfill	24.48
2/28/00	316343	WM CID Landfill	23.57
2/28/00	316347	WM CID Landfill	24.57
2/28/00	316355	WM CID Landfill	20.27
2/28/00	316369	WM CID Landfill	23.23
2/28/00	316370	WM CID Landfill	24.41
2/28/00	316373	WM CID Landfill	22.08
2/28/00	316377	WM CID Landfill	26.31
		TOTAL	536.12

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID AND HAZARDOUS WASTE / BUREAU OF HAZARDOUS WASTE OPERATIONS
50 WOLF ROAD, ALBANY, NEW YORK 12233-0001

APPLICATION FOR TREATMENT OR DISPOSAL OF AN INDUSTRIAL WASTE STREAM

SEE APPLICATION INSTRUCTIONS ON REVERSE SIDE

FOR STATE USE ONLY		
SITE NO 15514	APPLICATION NO. 1413	DATE RECEIVED 2/25/00
DEPARTMENT ACTION ☒ APPROVED ☐ DENIED		DATE 2/25/00

All

1. NAME OF FACILITY/ACTIVITY: C.I.D. LANDFILL, INC.	2. COUNTY: ERIE	3. EPA NUMBER: 15514
4. NAME OF OWNER: C.I.D. LANDFILL, INC.	5. ADDRESS (Street, City, State, Zip Code): 10860 Olean Road Chaffee NY 14030-9779	6. TELEPHONE NO: (716)496-5000
7. NAME OF OPERATOR: C.I.D. LANDFILL, INC.	8. ADDRESS (Street, City, State, Zip Code): 10860 Olean Road Chaffee NY 14030-9779	9. TELEPHONE NO: (716)496-5000

10. METHOD OF TREATMENT OR DISPOSAL

Disposed in accordance with part 360 (090)

N-CODE N810

11. COMPANY GENERATING WASTE: NYSDEC Site No 9-15-044 (CBS Corp)	12. ADDRESS OF FACILITY GENERATING WASTE (Street, City, State, Zip Code): 91 Heltz Dr. Cheektowaga NY. 14225
13. REPRESENTATIVE OF WASTE GENERATOR: Leo M. Brausch PE	14. MAILING ADDRESS OF REPRESENTATIVE: 11 Stanwix St Rm 323 Pittsburgh Pa. 15222
	15. TELEPHONE NO.: (412)444-0377

16. DESCRIPTION OF PROCESS PRODUCING WASTE:

Site Clean up

17. ESTIMATED ANNUAL WASTE PRODUCTION: 1000 tons/cubic yards/gallons/other	18. WASTE HAULED IN: ☐ Drums ☐ Bulk Tank ☐ Bulker/Tanker Container ☒ Other Bulk Dump	
19. WASTE COMPOSITION: 19a. Average Percent Solids 100%	19b. PHYSICAL STATE: ☐ Liquid ☐ Slurry ☐ Sludge ☒ Solid ☐ Contained Gas	19c. on Page 3 of 8

19d. COMPONENTS

		CONCENTRATION (Dry Weight) Units:			UNIT (Circle one)	
		Upper	Lower	Typical	WET	DRY
1)	Soils			100%	☐	☐
2)					☐	☐
3)					☐	☐
4)					☐	☐

TCLP

20. IS AN ANALYSIS OF WASTE ATTACHED? ☒ Yes ☐ No	21. WAS CHARACTERISTIC TEST CONDUCTED ON THE WASTE? ☒ Yes ☐ No If "Yes", attach results	22. MATERIAL IS: ☐ Pumpable ☒ Requires Liquids

23. STATE ALL HAZARD AND NUISANCE PROBLEMS ASSOCIATED WITH THE WASTE (Ex. reaction with, handling, transportation and disposal precautions)

NONE

Approved For Daily Cover

24. WHERE WAS MATERIAL DISPOSED OF PREVIOUSLY? N/A

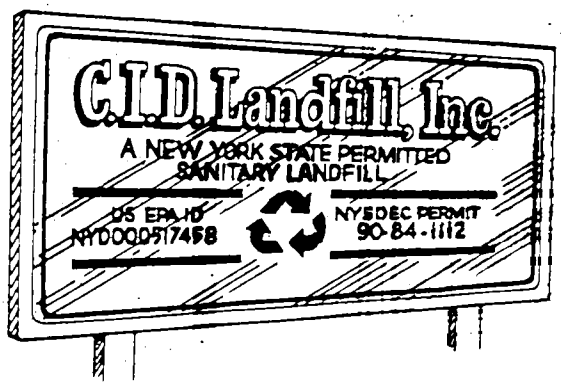
25. NAME OF WASTE TRANSPORTER: C.I.D. Refuse Service, Inc.	26. ADDRESS (Street, City, State, Zip Code): 10860 Olean Rd. Chaffee NY 14030	27. NYSDEC PLANT No.: NA-047	28. TELEPHONE NO: 716/496-5000

29. CERTIFICATION

I/We certify under penalty of perjury that information provided on this form and attached supplements 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.

30. SIGNATURE AND TITLE OF REPRESENTATIVE OF WASTE GENERATOR: X Project Coordinator	DATE: 2/24/00
31. SIGNATURE AND TITLE OF RESPONSIBLE OFFICIAL OF TREATMENT OR DISPOSAL FACILITY: X Buffalo District Manager	DATE: 2/25/00

USR/ B4 Soils



C.I.D. Landfill, Inc.
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030-9799

716-496-5000

February 25, 2000

I T CORPORATION
2790 Mosside Boulevard
Monroeville, Pennsylvania 15146-2792

RE: Approved Application No. 1463
NYSDEC Site No. 9-15-066

Ladies and Gentlemen:

Based upon the information provided, the above referenced application has been approved for disposal at C.I.D. Landfill, Inc. (CLI). Enclosed please find a copy of the approved application.

In the event that significant changes in the information presented on the above application occur, please notify CLI immediately in writing. Such changes shall include, but are not limited to, change in process, change in waste composition, and change in hauler.

Please call our offices 24 hours in advance of any disposal you wish to schedule.

Should you have any questions, please do not hesitate to contact me.

Very truly yours,

C.I.D. LANDFILL, INC.

mike Glasner

Mike Glasner
Landfill Operations Director

MG/mlp
Enclosure

B-4 SOILS

PRINTED ON RECYCLED PAPER

Z-28-cc

n

REPORT LFR-300 — CHAFFEE LANDFILL — PAGE 1

RUN DATE 3/07/2000 — SELECTIVE LANDFILL TICKET LISTING — RUN TIME 3:20 PM

CUSTOMER SERVICE	NAME / ADDRESS / WASTE SOURCE	WST	DST	QTY	U/M	PRICE	EXTENDED
174-277	WESTINGHOUSE(SITE)NYSDEC(1463) GENESEE ST. CHEEKTOWAGA NY 142255						
TICKET:#003974	DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA40 / TKT#316298						INVOICE# 116
CSM CONT. SOIL MISC.	ERIE	CSM 174 GVW 82200 TW 27760		27.22	TON	18.00000	489.96
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		489.96 *
					* TICKET TOTAL		489.96 *
TICKET:#003975	DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA40 / TKT#316319						INVOICE# 116
CSM CONT. SOIL MISC.	ERIE	CSM 174 GVW 79880 TW 27820		26.03	TON	18.00000	468.54
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		468.54 *
					* TICKET TOTAL		468.54 *
TICKET:#003976	DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA45 / TKT#316299						INVOICE# 116
P.O.#:137107							
CSM CONT. SOIL MISC.	ERIE	CSM 174 GVW 80600 TW 28340		26.13	TON	18.00000	470.34
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		470.34 *
					* TICKET TOTAL		470.34 *
TICKET:#003977	DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA45 / TKT#316320						INVOICE# 116
P.O.#:137107							
CSM CONT. SOIL MISC.	ERIE	CSM 174 GVW 81200 TW 28320		26.44	TON	18.00000	475.92
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		475.92 *
					* TICKET TOTAL		475.92 *
TICKET:#003978	DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA25 / TKT#316302						INVOICE# 116
P.O.#:137107							
CSM CONT. SOIL MISC.	ERIE	CSM 174 GVW 79020 TW 26720		26.15	TON	18.00000	470.70
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		470.70 *
					* TICKET TOTAL		470.70 *
TICKET:#003980	DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA46 / TKT#316305						INVOICE# 116
P.O.#:137107							
CSM CONT. SOIL MISC.	ERIE	CSM 174 GVW 79120 TW 28060		25.53	TON	18.00000	459.54
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		459.54 *
					* TICKET TOTAL		459.54 *
TICKET:#003982	DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA25 / TKT#316323						INVOICE# 116
P.O.#:137107							

CUSTOMER / SERVICE	NAME / ADDRESS / WASTE SOURCE	WST	DST	QTY	U/M	PRICE	EXTENDED
(CONTINUED FROM PREVIOUS PAGE)							
TICKET:#003982 DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA25 / TKT#316323							INVOICE# 116
P.O.#:137107							
CSM CONT. SOIL MISC.	ERIE	CSM 174 GVW 76640 TW 27040		24.80	TON	18.00000	446.40
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		446.40 *
					* TICKET TOTAL		446.40 *
TICKET:#003983 DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA29 / TKT#316307							INVOICE# 116
P.O.#:137107							
CSM CONT. SOIL MISC.	ERIE	CSM 174 GVW 66500 TW 27300		19.60	TON	18.00000	352.80
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		352.80 *
					* TICKET TOTAL		352.80 *
TICKET:#003985 DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA46 / TKT#316325							INVOICE# 116
P.O.#:137107							
CSM CONT. SOIL MISC.	ERIE	CSM 174 GVW 75240 TW 28060		23.59	TON	18.00000	424.62
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		424.62 *
					* TICKET TOTAL		424.62 *
TICKET:#003986 DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA29 / TKT#316326							INVOICE# 116
P.O.#:137107							
CSM CONT. SOIL MISC.	ERIE	CSM 174 GVW 77260 TW 27260		25.00	TON	18.00000	450.00
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		450.00 *
					* TICKET TOTAL		450.00 *
TICKET:#003988 DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA17 / TKT#316309							INVOICE# 116
P.O.#:137107							
CSM CONT. SOIL MISC.	ERIE	CSM 174 GVW 68480 TW 27460		20.51	TON	18.00000	369.18
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		369.18 *
					* TICKET TOTAL		369.18 *
TICKET:#003991 DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA17 / TKT#316327							INVOICE# 116
P.O.#:137107							
CSM CONT. SOIL MISC.	ERIE	CSM 174 GVW 76760 TW 27420		24.67	TON	18.00000	444.06
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		444.06 *
					* TICKET TOTAL		444.06 *
TICKET:#004007 DATE:02/28/2000 CYCLE: LMR TRUCK/DRIVER:LCA40 / TKT#316337							INVOICE# 116
P.O.#:137107							

CUSTOMER SERVICE	NAME	ADDRESS WASTE SOURCE	WST	DST	QTY	U/M	PRICE	EXTENDED
(CONTINUED FROM PREVIOUS PAGE)								
TICKET: #004007	DATE: 02/28/2000	CYCLE: LMR	TRUCK/DRIVER: LCA40 / TKT#316337				INVOICE#	116
P. O. #: 137107								
CSM CONT. SOIL MISC.		ERIE	CSM 174 GVW 78740 TW 27740		25.50	TON	18.00000	459.00
277 WESTINGHOUSE 1463 CONT. SOIL								
							* TICKET SERVICES	459.00 *
							* TICKET TOTAL	459.00 *
TICKET: #004008	DATE: 02/28/2000	CYCLE: LMR	TRUCK/DRIVER: LCA45 / TKT#316338				INVOICE#	116
P. O. #: 137107								
CSM CONT. SOIL MISC.		ERIE	CSM 174 GVW 80220 TW 28160		26.03	TON	18.00000	468.54
277 WESTINGHOUSE 1463 CONT. SOIL								
							* TICKET SERVICES	468.54 *
							* TICKET TOTAL	468.54 *
TICKET: #004011	DATE: 02/28/2000	CYCLE: LMR	TRUCK/DRIVER: LCA25 / TKT#316341				INVOICE#	116
P. O. #: 137107								
CSM CONT. SOIL MISC.		ERIE	CSM 174 GVW 75980 TW 27020		24.48	TON	18.00000	440.64
277 WESTINGHOUSE 1463 CONT. SOIL								
							* TICKET SERVICES	440.64 *
							* TICKET TOTAL	440.64 *
TICKET: #004015	DATE: 02/28/2000	CYCLE: LMR	TRUCK/DRIVER: LCA46 / TKT#316343				INVOICE#	116
P. O. #: 137107								
CSM CONT. SOIL MISC.		ERIE	CSM 174 GVW 75080 TW 27940		23.57	TON	18.00000	424.26
277 WESTINGHOUSE 1463 CONT. SOIL								
							* TICKET SERVICES	424.26 *
							* TICKET TOTAL	424.26 *
TICKET: #004022	DATE: 02/28/2000	CYCLE: LMR	TRUCK/DRIVER: LCA29 / TKT#316347				INVOICE#	116
P. O. #: 137107								
CSM CONT. SOIL MISC.		ERIE	CSM 174 GVW 76380 TW 27240		24.57	TON	18.00000	442.26
277 WESTINGHOUSE 1463 CONT. SOIL								
							* TICKET SERVICES	442.26 *
							* TICKET TOTAL	442.26 *
TICKET: #004030	DATE: 02/28/2000	CYCLE: LMR	TRUCK/DRIVER: LCA17 / TKT#316355				INVOICE#	116
P. O. #: 137107								
CSM CONT. SOIL MISC.		ERIE	CSM 174 GVW 67920 TW 27380		20.27	TON	18.00000	364.86
277 WESTINGHOUSE 1463 CONT. SOIL								
							* TICKET SERVICES	364.86 *
							* TICKET TOTAL	364.86 *
TICKET: #004049	DATE: 02/28/2000	CYCLE: LMR	TRUCK/DRIVER: LCA40 / TKT#316369				INVOICE#	116
P. O. #: 137107								

CUSTOMER / SERVICE	NAME / ADDRESS / WASTE SOURCE	WST	DST	QTY	U/M	PRICE	EXTENDED
(CONTINUED FROM PREVIOUS PAGE)							
TICKET: #004049 P. O. #: 137107	DATE: 02/28/2000 CYCLE: LMR TRUCK/DRIVER: LCA40 / TKT#316369						INVOICE# 116
CSM CONT. SOIL MISC.	ERIE	CSM	174 GVW 74160 TW 27700	23.23	TON	18.00000	418.14
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		418.14 *
					* TICKET TOTAL		418.14 *
TICKET: #004050 P. O. #: 137107	DATE: 02/28/2000 CYCLE: LMR TRUCK/DRIVER: LCA45 / TKT#316370						INVOICE# 116
CSM CONT. SOIL MISC.	ERIE	CSM	174 GVW 77020 TW 28200	24.41	TON	18.00000	439.38
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		439.38 *
					* TICKET TOTAL		439.38 *
TICKET: #004051 P. O. #: 137107	DATE: 02/28/2000 CYCLE: LMR TRUCK/DRIVER: LCA25 / TKT#316373						INVOICE# 116
CSM CONT. SOIL MISC.	ERIE	CSM	174 GVW 71040 TW 26880	22.08	TON	18.00000	397.44
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		397.44 *
					* TICKET TOTAL		397.44 *
TICKET: #004052 P. O. #: 137107	DATE: 02/28/2000 CYCLE: LMR TRUCK/DRIVER: LCA46 / TKT#316377						INVOICE# 116
CSM CONT. SOIL MISC.	ERIE	CSM	174 GVW 80680 TW 28060	26.31	TON	18.00000	473.58
277 WESTINGHOUSE 1463 CONT. SOIL							
					* TICKET SERVICES		473.58 *
					* TICKET TOTAL		473.58 *
TICKET: #004070 P. O. #: 137107	DATE: 02/28/2000 CYCLE: LMR TRUCK/DRIVER: VAR/PW / TKT#316393						INVOICE# 116
HAU HAULING	ERIE	HAU	174	536.12	TN	6.00000	3216.72
					* TICKET SERVICES		3216.72 *
					* TICKET TOTAL		3216.72 *
TICKET: #004263 P. O. #: 137107	DATE: 03/02/2000 CYCLE: LMR TRUCK/DRIVER: VAR/PW /						INVOICE#999999
					* TICKET SERVICES		.00 *
					* TICKET TOTAL		.00 *
					** CUSTOMER SERVICES		12866.88 **
					** CUSTOMER TAXES		.00 **
					** CUSTOMER TOTAL		12866.88 **

CUSTOMER SERVICE	NAME ADDRESS WASTE SOURCE	WST	DST		QTY	U/M	PRICE	EXTENDED
	*** COMPANY SERVICES		12866.88	***				
	*** COMPANY TAXES		.00	***				
	*** COMPANY TOTAL		12866.88	***				
	*** LESS CASH RECIEVED		.00	***				
COMPANY TOTAL # TICKETS 24	*** COMPANY BILLABLE		12866.88	***				

RECAP BY SERVICE/UNIT	QTY.	EXTENDED	WEIGHT	VOLUME	NEITHER	EQUIVALENT
INBOUND SERVICE/UNIT						
SERV ONLY						
HAU TN HAULING	536.12	$3,216.72			536.12	
CSM TON CONT. SOIL MISC.	536.12	$9,650.16	536.12			1,608.36
* TOTALS FOR SERV	1,072.24	$12,866.88	536.12		536.12	1,608.36
** TOTALS INBOUND	1,072.24	$12,866.88	536.12	.00	536.12	1608.36
*** TOTALS FOR ALL	1,072.24	$12,866.88	536.12	.00	536.12	1608.36

RECAP BY UNIT OF MEASUREMENT		QTY.	EXTENDED	WEIGHT	VOLUME	NEITHER	EQUIVALENT
TON	TONNAGE	536.12	$9,650.16	536.12			1,608.36
TN	TONS	536.12	$3,216.72			536.12	
MEASUREMENT TOTALS:		1,072.24	$12,866.88	536.12		536.12	1,608.36

USR-27 SOIL

HAZARDOUS WASTE MANIFEST LOG

USR-27: SOIL AND SLUDGE FROM VAULT

DATE OF DELIVERY	CONTAINER NUMBER	CONTAINER SIZE (cy)	AREA	MANIFEST NUMBER	DATE OF SHIPMENT	Destination	ACTUAL QUANTITY INVOICED (tons)
HAZARDOUS SOIL AND SLUDGE							
3/9/00	3003	30	USR-27	NYG1405017	4/3/00	CWM Chemical Services	21.32
3/14/00	3002	30	USR-27	NYG1405026	4/3/00	CWM Chemical Services	19.76
3/14/00	3007	30	USR-27	NYG1405035	4/3/00	CWM Chemical Services	22.80
3/14/00	3012	30	USR-27	NYG1405098	4/6/00	CWM Chemical Services	20.53
3/14/00	3011	30	USR-27	NYG1405116	4/6/00	CWM Chemical Services	14.42
3/15/00	3009	30	USR-27	NYG1404837	4/6/00	CWM Chemical Services	19.84
3/15/00	100	30	USR-27	NYG1404846	4/6/00	CWM Chemical Services	18.68
3/15/00	2005	20	USR-27	NYG1405062	4/5/00	CWM Chemical Services	21.55
3/15/00	2008	20	USR-27	NYG1404963	4/13/00	CWM Chemical Services	22.25
3/17/00	2002	20	USR-27	NYG1405089	4/5/00	CWM Chemical Services	24.33
3/17/00	2006	20	USR-27	NYG1405071	4/5/00	CWM Chemical Services	25.03
3/17/00	2010	20	USR-27	NYG1404873	4/7/00	CWM Chemical Services	24.96
3/17/00	2001	20	USR-27	NYG1404882	4/7/00	CWM Chemical Services	25.75
3/17/00	3004	30	USR-27	NYG1404909	4/10/00	CWM Chemical Services	20.15
3/17/00	2004	20	USR-27	NYG1405044	4/3/00	CWM Chemical Services	16.24
3/17/00	2014	20	USR-27	NYG1405053	4/5/00	CWM Chemical Services	17.88
3/18/00	2544	30	USR-27	NYG1404936	4/25/00	CWM Chemical Services	21.60
3/18/00	2013	20	USR-27	NYG1404864	4/6/00	CWM Chemical Services	18.72
3/18/00	4005	40	USR-27	NYG1404927	4/12/00	CWM Chemical Services	22.53
3/18/00	4015	40	USR-27	NYG1404945	4/12/00	CWM Chemical Services	27.14
3/18/00	2015	20	USR-27	NYG1405107	4/6/00	CWM Chemical Services	19.95
3/18/00	3010	30	USR-27	NYG1404954	4/13/00	CWM Chemical Services	26.86
3/18/00	4010	40	USR-27	NYG1404972	4/20/00	CWM Chemical Services	21.58
3/18/00	3040	30	USR-27	NYG1404981	4/20/00	CWM Chemical Services	23.27
3/18/00	CH29018	20	USR-27	NYG1405125	4/12/00	CWM Chemical Services	22.96
3/18/00	CH2600	20	USR-27	NYG1404918	4/12/00	CWM Chemical Services	19.19
3/20/00	3008	30	USR-27	NYG1404891	4/7/00	CWM Chemical Services	17.59
4/13/00	2082	20	USR-27	NYG1404999	4/20/00	CWM Chemical Services	18.06
4/20/00	2007	20	USR-27	NYG0331092	4/25/00	CWM Chemical Services	8.38
						TOTAL	603.32

GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

Service Agreement on File? ☐YES ☐NO

☐Hazardous ☐Non-Hazardous ☐TSCA

Profile Number: WMI CK 5558

Renewal Date: / /

A Waste Generator Information

1. Generator Name: NIAGARA FRONTIER TRANSPORTATION
2. Facility Street Address: 4400 GENESEE ST
3. Facility City: BUFFALO, N.Y.
4. Zip/Postal Code: 14225
5. County: ERIE
6. Customer Name: FT Brent
7. Customer Contact: Chris Brown
8. Billing Address: Po Box 7647 Trenton, NJ
9. SIC Code:
10. Phone: ( )
11. State/Province: NY
12. Generator USEPA/Federal ID #: NYD982178806
13. State/Province ID #:
14. Customer Phone: (609) 584-6155
15. Customer Fax: (609) 584-6150

☐Same as above

B Waste Stream Information

1. Description
   a. Name of Waste: Contaminated Soil
   b. Process Generating Waste: Excavated Soils

c. Color	d. Strong odor (describe):	e. Physical state @ 70°F	f. Layers	g. Free liquid range / h. pH: Range
brown	NONE	☒Solid ☐Liquid ☐Gas ☐Sludge ☐Other	☒Single Layer ☐Multi-layer	- to 0 % / 5 to 9 %

i. Liquid Flash Point: ☐<73°F ☐73-99°F ☐100-139°F ☐140-199°F ☐≥ 200°F ☒Not applicable

j. Chemical Composition (List all constituents [including halogenated organics, debris, and UHC's] present in any concentration and submit representative analysis):

Constituents	Concentration Range	Constituents	Concentration Range
Soil	98-100%		
Debris (Tree Pieces, Pr)	0-2%		

TOTAL CONSTITUENTS LISTED FOR 100%

k. ☐Oxidizer ☐Pyrophoric ☐Explosive ☐Radioactive ☐Carcinogen ☐Infectious ☐Shock Sensitive ☐Water Reactive

l. Does the waste represented by this profile contain any of the carcinogens which require OSHA notification? (list in Section B.1.j)..... ☐YES ☒NO

m. Does the waste represented by this profile contain dioxins? (list in Section B.1.j)..... ☐YES ☒NO

n. Does the waste represented by this profile contain asbestos?..... ☐YES ☒NO
   If yes..... ☐friable ☐non-friable

o. Does the waste represented by this profile contain benzene?..... ☐YES ☒NO
   If yes, concentration _____ ppm
   Is the waste subject to the benzene waste operations NESHAP?..... ☐YES ☒NO

p. Is the waste subject to RCRA Subpart CC controls?..... ☐YES ☒NO
   If yes, volatile organic concentration _____ ppmw

q. Does the waste contain any Class I or Class II ozone-depleting substances?..... ☐YES ☒NO

r. Does the waste contain debris? (list in Section B.1.j)..... ☒YES ☐NO

2. Quantity of Waste
   Estimated Annual Volume: 500-1000 ☒Tons ☐Yards ☐Drums ☐Other (specify) _____

3. Shipping Information
   a. Packaging:
      ☒Bulk Solid; Type/Size: Roll-off's
      ☐Drum; Type; Size:
      ☐Bulk Liquid; Type/Size:
      ☐Other:
   b. Shipping Frequency: Units 25-30 Roll-off's Per: ☐Month ☐Quarter ☐Year ☒One time ☐Other
   c. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (if no, skip d, e, and f)..... ☒YES ☐NO

GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

d. Reportable Quantity (lbs.; kgs.): _____ e. Hazard Class/ID #: 9

f. USDOT Shipping Name: Hazardous Waste Solid, N.O.S. NA3077 PGIII

g. Personal Protective Equipment Requirements: _____

h. Transporter/Transfer Station: _____

C. Generator's Certification (Please check appropriate responses, sign and date below)

1. Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to 2 ..... ☒YES ☐NO
   a. If yes, identify ALL USEPA listed and characteristic waste code numbers (D, F, K, P, U) D002
   b. If a characteristic hazardous waste, do underlying hazardous constituents (UHCs) apply? (If yes, list in Section B.1.) ..... ☐YES ☒NO
   c. Does this waste contain debris? (If yes, list size and type in Chemical Composition - B.1.) ..... ☒YES ☐NO

2. Is this a state hazardous waste? ..... ☒YES ☐NO
   Identify ALL state hazardous waste codes _____

3. Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up? ..... ☐YES ☒NO
   If yes, attach Record of Decision (ROD), 104/106 or 122 order or court order that governs site clean-up activity. For state mandated clean-up, provide relevant documentation.

4. Does the waste represented by this waste profile sheet contain radioactive material, or is disposal regulated by the Nuclear Regulatory Commission? ..... ☐YES ☒NO

5. Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 761? (If yes, list in Chemical Composition - B.1.) ..... ☐YES ☒NO
   a. If yes, were the PCBs imported into the U.S.? ..... ☐YES ☐NO

6. Do the waste profile sheet and all attachments contain true and accurate descriptions of the waste material, and has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor? ..... ☒YES ☐NO

7. Will all changes which occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor? ..... ☒YES ☐NO

☒Check here if a Certificate of Destruction or Disposal is required.

Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. I authorize WMI to obtain a sample from any waste shipment for purposes of recertification. If this certification is made by a broker, the undersigned signs as authorized agent of the generator and has confirmed the information contained in this Profile Sheet from information provided by the generator and additional information as it has determined to be reasonably necessary. If approved for management, Contractor has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.

Certification Signature: Richard J. DePasquale Title: Sr. R.E.

Name (Type or Print): Richard J. DePasquale Company Name: NETA Date: 3/28/00

☐Check if additional information is attached. Indicate the number of attached pages _____

D. WMI Management's Decision — FOR WMI USE ONLY

1. Management Method ☐Landfill ☐Non-hazardous Solidification ☐Bioremediation ☐Incineration ☐Hazardous Stabilization ☐Other (Specify) _____
2. Proposed Ultimate Management Facility: _____
3. Precautions, Special Handling Procedures, or Limitation on Approval: _____
4. Waste Form _____ 5. Source _____ 6. System Type _____
   Special Waste Decision ☐Approved ☐Disapproved Date: _____
   Salesperson's Signature: _____ Date: _____
   Division Approval Signature (Optional): _____ Date: _____
   Special Waste Approvals Person Signature: _____

Laboratory Report

Client: IT Corp
91 Hidtz Drive
Cheektowaga, NY 14225

Attention: Emily Onspitch
Project Reference #
Purchase Order #
Project: Water Analysis for Metals, Soils for Metals & PAH
Buffalo Airport - Cheektowaga

Laboratory Project # NY002222
Project Manager: Paul S. Chopra, Laboratory Manager
Start Date: 2/24/2000
Report Date: 2/26/2000

Authorized Signature
[ ] Peiliang Shen, Senior Analytical Chemist
[√] Paul S. Chopra, Laboratory Manager

Analysis Results Table

Sample # / Sample Vessel - Size	Lab #	Sampling Date / Analyte Group	Matrix / Method	Location / Comment / Analyte	Analytical Sensitivity	Sample Concentration	Analysis Date
Samples submitted by IT Corp on 2/23/2000							
USR-27	479602	2/23/2000 10:30:00 AM	Soil				
		Metals PPL (13) - Bulk	SW 846 6010 / ICP	Antimony	2.5 mg/kg	106 mg/kg	2/28/00
				Arsenic	2.5 mg/kg	3.78 mg/kg	
				Beryllium	0.2 mg/kg	0.260 mg/kg	
				Cadmium	0.2 mg/kg	9.91 mg/kg	
				Chromium	0.5 mg/kg	5290 mg/kg	
				Copper	0.5 mg/kg	195 mg/kg	
				Lead	1 mg/kg	617 mg/kg	
			SW-846 7470 / CVAA	Mercury	0.02 mg/kg	0.800 mg/kg	
			SW 846 6010 / ICP	Nickel	0.5 mg/kg	55.8 mg/kg	
				Selenium	2 mg/kg	<2.00 mg/kg	
				Silver	1.5 mg/kg	9.85 mg/kg	

CHOPRA-TEC Incorporated
1815 Love Road
Grand Island, NY 14072
716-773-7625 FAX 716-773-7624

ND = Not Detected

NYS DOH ELAP # 10954

MAR.23.2000 1:15AM NO. 869 P.1

Analysis Results Table

Sample # / Lab # / Sample Vessel - Size	Sampling Date / Analyte Group	Matrix / Method	Location / Comment / Analyte	Analytical Sensitivity	Sample Concentration	Analysis Date
-	Metals PPL (13) - Bulk	SW 846 6010 / ICP	Thallium	1.2 mg/kg	<1.20 mg/kg	2/28/00
			Zinc	0.5 mg/kg	100 mg/kg	
	PAH's in Bulk	SW 846 8270 / GC-MS	Acenaphthene	100 ug/kg	ND	
			Acenaphthylene	100 ug/kg	ND	
			Anthracene	100 ug/kg	ND	
			Benzo(a)anthracene	100 ug/kg	ND	
			Benzo(a)pyrene	100 ug/kg	ND	
			Benzo(b)fluoranthene	100 ug/kg	ND	
			Benzo(g,h,i)perylene	100 ug/kg	ND	
			Benzo(k)fluoranthene	100 ug/kg	ND	
			Chrysene	100 ug/kg	ND	
			Dibenz(a,h)anthracene	100 ug/kg	ND	
			Fluoranthene	100 ug/kg	ND	
			Fluorene	100 ug/kg	ND	
			Indeno(1,2,3-cd)pyrene	100 ug/kg	ND	
			Naphthalene	100 ug/kg	ND	
			Phenanthrene	100 ug/kg	ND	
			Pyrene	100 ug/kg	ND	

end of sample # 079642

These results are submitted pursuant to Chopra-Lee, 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. These results pertain only to the items tested. Unless notified to retain the samples covered by this report Chopra-Lee, Inc. will store what remains of the samples for a period of 15 days before discarding, unless otherwise required by law.

CHOPRA-LEE incorporated
1815 Love Road
Grand Island, NY 14072
716-773-7625 FAX 716-773-7624

ND = Not Detected

NYS DOH ELAP # 10954

MAR.23.2000 1:51PM NO.869 P.5

Client Sample ID:	TCLP-USR-27
Job Number & Lab Sample ID:	A00-1998 A0139801
Sample Date:	03/06/2000

Analyte (MG/L)	EPA Code	TCLP Limits	Result
METHOD 8150 - TCLP HERBICIDES			
2,4-D	D016	10.0	0.0010 U
2,4,5-TP (Silvex)	D017	1.0	0.0010 U

Analyte (UG/KG)	EPA Code	TCLP Limits	Result
METHOD 8082 - POLYCHLORINATED BIPHENYLS			
Aroclor 1016	-	-	40 U
Aroclor 1221	-	-	80 U
Aroclor 1232	-	-	40 U
Aroclor 1242	-	-	40 U
Aroclor 1248	-	-	40 U
Aroclor 1254	-	-	760
Aroclor 1260	-	-	1200

Analyte (UG/L)	EPA Code	TCLP Limits	Result
METHOD 8081 - TCLP PESTICIDES			
gamma-BHC (Lindane)	D013	0.4	0.10 U
Chlordane	D020	0.03	1.2 U
Endrin	D012	0.02	0.10 U
Heptachlor	D031	0.008	0.10 U
Heptachlor epoxide	D031	0.008	0.10 U
Methoxychlor	D014	10.0	0.50 U
Toxaphene	D015	0.5	1.0 U

Analyte (MG/L)	EPA Code	TCLP Limits	Result
METHOD 8270 - TCLP BASE NEUTRAL/ACID EXTRACTABLES			
1,4-Dichlorobenzene	D027	7.5	0.010 U
2,4-Dinitrotoluene	D030	0.13	0.010 U
Hexachlorobenzene	D032	0.13	0.010 U

NA = Not Applicable

0002/004
SEVERN TRENT LAB
7166917981
03/17/00 14:48

Client Sample ID:	TCLP-USR-27
Job Number & Lab Sample ID:	A00-1398 A0139801
Sample Date:	03/06/2000

Analyte (MG/L)	EPA Code	TCLP Limits	Result	
METHOD 8270 - TCLP BASE NEUTRAL/ACID EXTRACTABLES				
Hexachlorobutadiene	D033	0.5	0.010	U
Hexachloroethane	D034	3.0	0.010	U
3-Methylphenol	D024	200.0	0.016	U
2-Methylphenol	D023	200.0	0.016	U
4-Methylphenol	D025	200.0	0.016	U
Nitrobenzene	D036	2.0	0.010	U
Pentachlorophenol	D037	100.0	0.050	U
Pyridine	D038	5.0	0.010	U
2,4,5-Trichlorophenol	D041	400.0	0.025	U
2,4,6-Trichlorophenol	D042	2.0	0.016	U

Analyte (UG/L)	EPA Code	TCLP Limits	Result	
METHOD 8260 (5 ML) - TCLP VOLATILES				
Benzene	D018	0.5	6.0	U
2-Butanone	D035	200.0	20	U
Carbon Tetrachloride	D019	0.5	8.0	U
Chlorobenzene	D021	100.0	8.0	U
Chloroform	D022	6.0	5.0	U
1,2-Dichloroethane	D028	0.5	5.0	U
1,1-Dichloroethene	D029	0.7	8.0	U
Tetrachloroethene	D039	0.7	8.0	U
Trichloroethene	D040	0.5	5.0	U
Vinyl chloride	D043	0.2	8.0	U

NA = Not Applicable

Sfl Buffalo

003/004
SEVERN TRENT LAB
7168917981
03/17/00 14:47

Client Sample ID: TCLP-USR-27
Job Number & Lab Sample ID: A00-1398 A0139801
Sample Date: 03/06/2000

Analyte	UNITS OF MEASURE	EPA Code	TCLP Limits	Result		
TCLP METALS TESTING						
Arsenic - Total	MG/L	D004	5.0	0.0077	*****	
Barium - Total	MG/L	D005	100.0	0.39	*****	
Cadmium - Total	MG/L	D006	1.0	0.017	*****	
Chromium - Total	MG/L	D007	5.0	66.1	*****	
Lead - Total	MG/L	D008	5.0	0	*****	
Mercury - Total	MG/L	D009	0.2	0	*****	
Selenium - Total	MG/L	D010	1.0	0	*****	
Silver - Total	MG/L	D011	5.0	0.0015	*****	

Analyte	UNITS OF MEASURE	EPA Code	TCLP Limits	Result	
WET CHEMISTRY ANALYSIS					
Flashpoint	°F	-	-	>200.00	
H2S Released From Waste	MG/KG	-	-	10	U
HCN Released From Waste	MG/KG	-	-	10	U
Leachable pH	S.U.	-	-	7.5	
Paint Filter Test	P/F	-	-	00	
Total Moisture Content	%	-	-	10.2	
Toxicity Characteristic Leaching Proce	INVALID	-	-	NA	
Toxicity Characteristic Leaching Proce	INVALID	-	-	NA	

NA - Not Applicable

0004/004
SEVERN TRENT LAB
7188817991
03/17/00 14:47

CONFIRMATION LETTER

March 31, 2000

Conf #003-2000/03
P.O. # 141174

STEVE WURZBURGER
OHM REMEDIATION SERVICES CORP
PO BOX 4647
TRENTON, NJ 08650-4647

Re: Confirmation Number 4548766

Attention: STEVE WURZBURGER

We are pleased to confirm CWM's approval of your waste material as described below. The attached profile for the waste materials was prepared by CWM based upon information provided by you. It is important that no changes be made to the profile without CWM's consent. If the profile meets with your approval, please call 1-800 to schedule shipment of your waste materials.

CWM Profile Number: CK5558 MDC

Approved Mgmt. Facility: CWM MODEL CITY FACILITY
or another CWM or CWM approved facility

Waste Name: CONTAMINATED SOIL (D007)

Disposal Method: Stabilization and Subtitle C Landfill.

Disposal Price: $80.00 PER TON (BASED ON A MINIMUM DENSITY OF 2000 POUNDS PER CUBIC YARD)
- PLUS 6% TOWN TAX ($4.80 PER TON)
- PLUS 7% SALES TAX ($5.60 PER TON)
- MINIMUM DISPOSAL CHARGE PER LOAD WILL BE $1000 PLUS TAXES
- PRICING IS BASED ON A STANDARD RECIPE, IF EXTRA REAGENTS ARE REQUIRED, SURCHARGES WILL APPLY

WASTE EVALUATION FEE: WAIVED

Pricing Conditions:

Miscellaneous Charges
- Incidental Liquid in Bulk Solid Loads = $800.00 per load
- Leaking Bulk Loads = $200.00 per load
- All per ton pricing is based on a minimum density of 2,000 pounds per cubic yard. Bulk solid waste that falls short of this minimum threshold limit will be billed according to manifested volume in yards, or based upon rated capacity of container.

Profile Expiration Date: 3/29/02

March 31, 2000

Re: Confirmation Number 4548766

Special Conditions:

- Waste profile sheet numbers must appear on manifests.
- No demurrage will be paid by CWM Chem. Services Inc. for delays at Model City for on-site acceptance procedures when generator/customer arranges their own transportation. Customers who require Certificates of Disposal should place the phrase "Certificate of Disposal Required" in Section 15 of the manifest.
- Special Land Disposal Notification and Certification Form must be properly executed and accompany first shipment of this waste.
- For all loads for stabilization, the first load of the month will be held for testing prior to landfill.
- New York State Department of Environmental Conservation (NYSDEC) approved for 1000 tons as an event.
- A signed copy of the profile must be on file at Model City prior to scheduling.

As per Master agreement.

Applicable state and local taxes are ~~not~~ included in these disposal prices. All wastes are priced as profiled, invoiced as actually received. Invoices shall be paid ~~no later than thirty (30) days~~ from the date of receipt. All terms are governed by the Agreement previously executed between our companies. The prices quoted above are subject to change by CWM upon thirty (30) days' prior written notice to you unless otherwise specifically provided or per the terms of our Agreement. If we have not previously concluded a Service Agreement with your company, one is enclosed for your convenience. Please sign and return it to us as soon as possible. Also, if 'Signature on File' does not appear on the signature line of the Waste Profile Sheet, please sign and return it before scheduling your material.

If you have any questions or would like to make changes to the profile, please contact your representative. Thank you for this opportunity to be of service.

Stephanie Pye
STEPHANIE PYE

Stephan Wurzburger
STEVE WURZBURGER
OHM REMEDIATION SERVICES CORP

Chemical Waste Management, Inc

NYG 1405017

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

3003

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 1/28/98)

Please type or print. Do not staple

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NY D982278806 | Manifest Doc. No.: 00017 | 2. Page 1 of: 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: Niagara Frontier Transportation Auth
4400 Genesee St
Cheektowaga, N.Y. 14225

4. Generator's Telephone Number: (716) 855-7679

A. NYG 1405017
B. Generator's ID
C. State Transporter's ID: 1956 FA NY
D. Transporter's Telephone: (716) 822-1414
E. State Transporter's ID
F. Transporter's Telephone ( )
G. State Facility ID
H. Facility Telephone: (716) 754-8231

5. Transporter 1 (Company Name): Price Trucking Corp | 6. US EPA ID Number: NYD046765574
7. Transporter 2 (Company Name) | 8. US EPA ID Number

9. Designated Facility Name and Site Address: CWM Chemical Services, Inc
1550 Balmer Rd
Model City, N.Y. 14107 | 10. US EPA ID Number: NYD049836679

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE Solid, N.O.S., 9, NA 3077, PG III (CHROME)	001	CM	40000	P	EPA D007 STATE D007
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above: a. Soil w/CHROME; b.; c.; d.

K. Handling Codes for Wastes Listed Above: a. T; b.; c.; d.

15. Special Handling Instructions and Additional Information: SR# 545140-1
PROFILE CK 5558
EMERGENCY Contact: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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: Richard J. DePasquale | Signature: Richard J. DePasquale | Mo. 10 | Day 03 | Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: BRUCE W. LINDSLEY | Signature: Bruce W Lindsley | Mo. 10 | Day 03 | Year 00

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

GENERATOR

TRANSPORTER

FACILITY

02 and the NYS Department of Environmental Conservation (518) 457-7362

In cas emergency or spill immediately call the National Response Center (800) 42

COPY 1—Disposer State—Mailed by TSD Facility

COPY 3—Disposer State—Mailed by Generator

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) MDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00017

Profile Number: CK5558 State Manifest No: NYG1405017

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeRosa Title Dir. Reg. Eng. Date 04-03-00

Typed Chemical Waste Management, Inc. - 08/99 - Form CWM-2005-C

SENT BY: 3-31- 0 12:47PM : 7166261039 # 2/ 2

NYG 1405026

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

Box # 3002

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NYD982278806	00018	1	

3. Generator's Name and Mailing Address
Niagara Frontier Transportation Auth
4400 Genesee St
Cheektowaga, N.Y. 14225

4. Generator's Telephone Number (716) 855-7679

A. NYG 1405026

B. Generator's ID

5. Transporter 1 (Company Name)	6. US EPA ID Number
Price Trucking Corp	NYD046765574

C. State Transporter's ID PX9220 NY.

D. Transporter's Telephone (716) 822-1414

7. Transporter 2 (Company Name)	8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address	10. US EPA ID Number
CWM Chemical Services 1550 Balmer Rd Model City, N.Y. 14107	NYD049836679

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	I. Waste No.
a. RQ, Hazardous Waste Solid, N.O.S., 9, NA3077, PG III (Chrome)	001	CM	42000	P	EPA D007 STATE D007
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above		K. Handling Codes for Wastes Listed Above	
a. Soil W/ Chrome	c.	a. T	c.
b.	d.	b.	d.

15. Special Handling Instructions and Additional Information
SR# 545140-2
PROFILE CK5558
EMERGENCY CONTACT: Rich Kibner (716) 626-0693

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 a 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 small quantity 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
Richard J. DePasquale	Richard J. DePasquale	04	03	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Steve Lewis	Steve Lewis	04	03	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

COPY 2 - Disposer State - Mailed by Generator

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00018

Profile Number: CK5558 State Manifest No: NYB 1405026

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.6 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard A DeRonda Title Lic Rep Engr Date 04-03-00

1999 Chemical Waste Management, Inc. • 08/99 • Form CWM-2005-C

NYG 1405035

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Box 3001

(Hazardous Waste Manifest 1/78/98)

Please type or print. Do not staple

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD982278806 | Manifest Doc. No.: 000019 | 2. Page 1 of: 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: NIAGARA Frontier Transportation Auth, 4400 GENESEE ST, CHEEKTOWAGA, N.Y. 14225

4. Generator's Telephone Number: (716) 855-7539

5. Transporter 1 (Company Name): PRICE TRUCKING CORP | 6. US EPA ID Number: NYD046765574

7. Transporter 2 (Company Name) | 8. US EPA ID Number

9. Designated Facility Name and Site Address: CWM CHEMICAL SERVICES, 1550 BAKER RD, Model City N.Y. 14107 | 10. US EPA ID Number: NYD049836679

A. NYG 1405035
B. Generator's ID
C. State Transporter's ID
D. Transporter's Telephone: (716) 822-1414
E. State Transporter's ID
F. Transporter's Telephone ( )
G. State Facility ID
H. Facility Telephone: (716) 764-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers: Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA 3077, PG-III (CHROME)	001	CM	42000	P	EPA D007 / STATE D007
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. Soil W/ CHROME
b.
c.
d.

K. Handling Codes for Wastes Listed Above
a. T
b.
c.
d.

15. Special Handling Instructions and Additional Information
SR # 545AR-1
PROFILE CK 5538
EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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.

GENERATOR — Printed/Typed Name: Richard J. DeRosquie | Signature: Richard J. DeRosquie | Mo. 04 | Day 03 | Year 00

TRANSPORTER
17. Transporter 1 Acknowledgement of Receipt of Materials — Printed/Typed Name: G. Steve Lewis | Signature: G. Steve Lewis | Mo. 04 | Day 03 | Year 00
18. Transporter 2 Acknowledgement of Receipt of Materials — Printed/Typed Name | Signature | Mo. | Day | Year

FACILITY
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

3/31/00

LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV)

MDC-CK5558

Generator Name: NIAGARA FRONTIER TRANSPRTN AUTH Manifest Doc. No.: 00019

Profile Number: CK5558 State Manifest No: NYG1405035

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature [signature] Title Sr. Rep. Eng Date 04-03-00

NYG 1405044

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Box # 2004

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD982278806 | Manifest Doc. No.: 00020 | 2. Page 1 of: 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION Auth
4400 GENESEE ST
CHEEKTOWAGA, N.Y. 14225

4. Generator's Telephone Number: (716) 855-7679

A. NYG 1405044

B. Generator's ID

5. Transporter 1 (Company Name): PRICE TRUCKING CORP | 6. US EPA ID Number: NYD046765574

C. State Transporter's ID

D. Transporter's Telephone: (716) 822-1414

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
1550 BALMER Rd
MODEL CITY, N.Y. 14107 | 10. US EPA ID Number: NYD049836679

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	I. Waste No.
a. RQ, HAZARDOUS WASTE Solid, N.O.S., 9, NA 3077, PG III (CHROME)	001	CM	42000	P	EPA D007 / STATE D007
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. SOIL W/CHROME
b.
c.
d.

K. Handling Codes for Wastes Listed Above
a. 1
b.
c.
d.

15. Special Handling Instructions and Additional Information
SR# 545140-3
PROFILE CK 5558
EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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: Richard J. DePasquale | Signature: Richard J. DePasquale | Mo. 04 | Day 03 | Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: BRUCE W. LINDSLEY | Signature: Bruce W Lindsley | Mo. 04 | Day 03 | Year 00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

COPY 3—Disposer State—Mailed by Generator

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) MDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00020

Profile Number: CK5558 State Manifest No: NYB1405044

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in colum 3 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeAngelo Title Sr. Key. Eng Date 04-03-00

NYG 1405053

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

Box 3914

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	00021	1	

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTH
4400 GENESEE ST
CHEEKTOWAGA, N.Y. 14225

4. Generator's Telephone Number (716) 855-7679

A. NYG 1405053

B. Generator's ID

5. Transporter 1 (Company Name)	6. US EPA ID Number	C. State Transporter's ID	D. Transporter's Telephone
PRICE TRUCKING CORP	NYD046765574	1856 AA (N.Y.)	(716) 822-1414

7. Transporter 2 (Company Name)	8. US EPA ID Number	E. State Transporter's ID	F. Transporter's Telephone
			( )

9. Designated Facility Name and Site Address	10. US EPA ID Number	G. State Facility ID	H. Facility Telephone
CWM CHEMICAL SERVICES 1550 BALMER RD MODEL CITY NY. 14107	NYD049836679		(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	I. Waste No.
a. RQ, HAZARDOUS WASTE Solid, N.O.S., 9, NA 3077, PG III (CHROME)	001	CM	40000	P	EPA D007 STATE D007
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

GENERATOR

J. Additional Descriptions for Materials listed Above		K. Handling Codes for Wastes Listed Above	
a. Soil W/ CHROME	c.	a. T	c.
b.	d.	b.	d.

15. Special Handling Instructions and Additional Information
SR# 545142-2
PROFILE CK5558
EMERGENCY Contact: Rich Kilmer 716-626-0693

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 a 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 small quantity 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
Richard J. DePasquale	Richard J. DePasquale	04	05	00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
BRUCE W. LINDSLEY	Bruce W Lindsley	04	05	00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

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

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 3—Disposer State—Mailed by Generator

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00021

Profile Number: CK5558 State Manifest No: NYE1405053

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DePascale Title Sr. Res. Eng Date 4-5-00

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1405062

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

Box # 2005

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 1/28/98)

Please type or print. Do not staple

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NYD982278806	00022	1	

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION AUTH
4400 GENNESEE ST
CHEEKTOWAGA, N.Y. 14225

4. Generator's Telephone Number (716) 855-7479

A. NYG 1405062

B. Generator's ID

C. State Transporter's ID PX9726 (N.Y.)

D. Transporter's Telephone (716) 822-1414

E. State Transporter's ID

F. Transporter's Telephone ( )

G. State Facility ID

H. Facility Telephone (716) 754-8231

5. Transporter 1 (Company Name)	6. US EPA ID Number
PRICE TRUCKING CORP	NYD046765574
7. Transporter 2 (Company Name)	8. US EPA ID Number

9. Designated Facility Name and Site Address	10. US EPA ID Number
CWM CHEMICAL SERVICES 1550 BALMER Rd MODEL CITY, N.Y. 14107	NYD049836679

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE Solid, N.O.S., 9, NA3077, PG-III (CHROME)	001	CM	Est. 40000	P	EPA D007 STATE D007
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above	K. Handling Codes for Wastes Listed Above
a. SOIL W/CHROME	a. T c.
b.	b. d.

15. Special Handling Instructions and Additional Information

SR# 545142-4

PROFILE CK5558

EMERGENCY CONTACT: RICH KILMER 716-636-0483

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 a 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 small quantity 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
Richard J. DePasquale	Richard J. DePasquale	10	05	00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
G. Steve Lewis	G. Steve Lewis	10	05	00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

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

In case of emergency spill immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00022

Profile Number: CK5558 State Manifest No: NYB1405062

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J DePergola Title Sr. Reg. Eng Date 04-05-00

SENT BY: 0-31- 0 12:47PM ; 7186076059 2/ 2

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1405071

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

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Box # 2006

(Hazardous Waste Manifest 1/28/98)

Please type or print. Do not staple

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982178806	00023	1	

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTH
4400 GENESEE ST
CHEEKTOWAGA, N.Y. 14225

4. Generator's Telephone Number (716) 855-7679

A. NYG 1405071

B. Generator's ID

5. Transporter 1 (Company Name)	6. US EPA ID Number
PRICE TRUCKING CORP	NYD046765574

C. State Transporter's ID 1956 PA (N.Y.)

D. Transporter's Telephone (716) 822-1414

7. Transporter 2 (Company Name)	8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address	10. US EPA ID Number
CWM CHEMICAL SERVICES 1550 BALMER Rd MODEL CITY, N.Y. 14107	NYD049836679

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	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA 3077, PG III (CHROME)	001	CM	40000 Est.	P	EPA D007 STATE D007
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a. SOIL W/ CHROME
c.
b.
d.

K. Handling Codes for Wastes Listed Above
a. 1
c.
b.
d.

15. Special Handling Instructions and Additional Information
SR# 545142-5
PROFILE CK 5558
EMERGENCY CONTACT: Rich Kilmer 716-626-0693

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 a 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 small quantity 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
Richard J. DePasquale	Richard J. DePasquale	04	05	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
BRUCE W LINDSLEY	Bruce W Lindsley	04	05	00

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

GENERATOR

'S Department of Environmental Conservation (518) 457-7362

spill immediately call the National Response Center (800) 424-8802 and thr

TRANSPORTER

case of emergenc

FACILITY

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00023

Profile Number: CK5558 State Manifest No: NYG 140507 1

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
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B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

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"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DePaquale Title Sales Eng Date 4-5-00

SENT BY: 3-31- 0 12:47PM : 7166261039 # 2/ 2

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1405089

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

Box # 3002

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD982278806 | Manifest Doc. No.: 00024 | 2. Page 1 of: 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION AUTH, 4400 GENESEE ST, CHEEKTOWAGA, NY. 14225

4. Generator's Telephone Number: (716) 855-7679

5. Transporter 1 (Company Name): PRICE TRUCKING CORP | 6. US EPA ID Number: NYD046765574

7. Transporter 2 (Company Name) | 8. US EPA ID Number:

9. Designated Facility Name and Site Address: CWM CHEMICAL SERVICES, 1550 BALMER Rd, MODEL CITY, N.Y. 14107 | 10. US EPA ID Number: NYD049836679

A. NYG 1405089
B. Generator's ID
C. State Transporter's ID: 033510 (MAINE)
D. Transporter's Telephone: (716) 822-1919
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	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA 3077, PG III (CHROME)	001	CM	40000	P	EPA D007 / STATE D007
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. SOIL W/CHROME
b
c
d

K. Handling Codes for Wastes Listed Above
a: T | b | c | d

15. Special Handling Instructions and Additional Information
SR# 545142-3
PROFILE CK5558
EMERGENCY CONTACT: Rich Kilmer 716-626-0493

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 a 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 small quantity 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: Richard J. DePasquale | Signature: Richard J. DePasquale | Mo. 04 | Day 05 | Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: MALCOLM METZLER | Signature: M. J. Metzler | Mo. 04 | Day 05 | Year 00

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

GENERATOR — U.S. Department of Environmental Conservation (518) 457-7362
TRANSPORTER — spill immediately call the National Response Center (800) 424-8802 and the
FACILITY — case of emergenc

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00024

Profile Number: CK5558 State Manifest No: NYE 1405089

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard A. DePasquale Title Asst. Res. Eng Date 4-5-00

SENT BY: 3-31- 0 :12:47PM ; 7166261099 # 2/ 2

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1405098

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

Box # 3012

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law
NYD982278806	00025	1	

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION AUTH, 4400 GENESEE ST, CHEEKTOWAGA, NY 14225

4. Generator's Telephone Number: (716) 895-7679

A. NYG 1405098

B. Generator's ID

5. Transporter 1 (Company Name)	6. US EPA ID Number
PRICE TRUCKING CORP	NYD046765574

C. State Transporter's ID: 033510 ME

D. Transporter's Telephone: (716) 822-1414

7. Transporter 2 (Company Name)	8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address	10. US EPA ID Number
CWM CHEMICAL SERVICES, 1550 BALMER Rd, MODEL CITY, N.Y. 14107	NYD049836679

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	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA 3077, PG III (CHROME)	001	CM	EST 40000	P	EPA D007 / STATE D007
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above

a. Soil w/ CHROME

b.

c.

d.

K. Handling Codes for Wastes Listed Above

a. T

b.

c.

d.

15. Special Handling Instructions and Additional Information

SF 545142-6

PROFILE CK5558

EMERGENCY CONTACT: Rich Kilmer 716-626-0193

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 a 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 small quantity 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
Richard J. DePasquale	Richard J. DePasquale	10	16	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
MALCOLM METZLER	M. L. M...	10	16	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency spill immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00025

Profile Number: CK5558 State Manifest No: NYS1405098

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION, IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B2 (Certification removed by Phase IV.)

B3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard A DeVaguelio Title Sr. Reg. Eng Date 04-06-00

SENT BY: 8-31- 0 12:47PM ; 7166561059 P.02

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1405116

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

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Box # 3012

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. NYD982278806 | Manifest Doc. No. 00026 | 2. Page 1 of 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTH.
4400 GENESEE ST
CHEEKTOWAGA, N.Y. 14225

4. Generator's Telephone Number (716) 855-7679

A. NYG 1405116

B. Generator's ID

5. Transporter 1 (Company Name) PRICE TRUCKING CORP | 6. US EPA ID Number NYD046765574

C. State Transporter's ID 4156 PA (N.Y.)

D. Transporter's Telephone (716) 822-1414

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
1550 BALMER Rd
MODEL CITY, N.Y. 14107

10. US EPA ID Number NYD049836679

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	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA3077, PG III (CHROME)	001	CM	EST 40000	P	EPA D007 STATE D007
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a. Soil W/ CHROME
b
c
d

K. Handling Codes for Wastes Listed Above
a. J
b
c
d

15. Special Handling Instructions and Additional Information
SR# 545143-1
PROFILE CK5558
EMERGENCY CONTACT: Rich Kilmer (716)626-0693

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 a 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 small quantity 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: Richard J. DePasquale | Signature: Richard J. DePasquale | Mo. 04 | Day 06 | Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: BRUCE LINDSEY | Signature: Bruce W Lindsey | Mo. 04 | Day 06 | Year 00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency spill immediately call the National Response Center (800) 424-8802 and the U.S Department of Environmental Conservation (518) 457-7362

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) MDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00026

Profile Number: CK5558 State Manifest No: NYB1405116

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:

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For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
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B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
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C. RESTRICTED WASTE SUBJECT TO A VARIANCE
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D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
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E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeFazio Title Sr. Res. Eng Date 4-06-00

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1405107

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

Box # 2015

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	00027	1	

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION AUTH
4400 GENESEE ST
CHEEKTOWAGA, N.Y. 14225

4. Generator's Telephone Number (716) 855-7674

A. NYG 1405107
B. Generator's ID

5. Transporter 1 (Company Name): PRICE TRUCKING CORP
6. US EPA ID Number: NYD046765574
C. State Transporter's ID: 75375N N.Y.
D. Transporter's Telephone (716) 822-1414

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
1550 BALMER RD
MODEL CITY, NY. 14107
10. US EPA ID Number: NYD049836679
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	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA3077 PG III (CHROME)	001	CM	40000 EST	P	EPA D007 STATE D007
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a. SOIL W/ CHROME
b.
c.
d.

K. Handling Codes for Wastes Listed Above
a. T
b.
c.
d.

15. Special Handling Instructions and Additional Information
SR# 545143-2
PROFILE CK 5558
EMERGENCY CONTACT: RICH KILMER 716-626-0693

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If I am a 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 small quantity 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: Richard J. DePasquale
Signature: Richard J. DePasquale
Mo. 10 Day 4 Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Craig Wilkins
Signature: Craig Wilkins
Mo. 10 Day 4 Year 00

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

In case of emergency spill immediately call the National Response Center (800) 424-8802 and the U.S. Department of Environmental Conservation (518) 457-7362

GENERATOR
TRANSPORTER
FACILITY

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) MDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00027

Profile Number: CK5558 State Manifest No: NY6 1405107

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater _
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J DeRaguale Title Sr. Res. Eng. Date 04-06-00

NYG 1405125

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Box # 29018

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	00028	1	

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTH
4400 GENESEE ST
CHEEKTOWAGA, NY 14225

4. Generator's Telephone Number (716) 855-7679

A. NYG 1405125

B. Generator's ID

5. Transporter 1 (Company Name): PRICE TRUCKING CORP
6. US EPA ID Number: NYD046765574
C. State Transporter's ID: 3934A4 (NY)
D. Transporter's Telephone (716) 822-1414

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
1550 BALMER RD
MODEL CITY, NY 14107
10. US EPA ID Number: NYD049836679
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	I. Waste No.
a. RQ, HAZARDOUS WASTE Solid, N.O.S., 9, NA 3077 PG III (CHROME)	001	CM	40000	P	EPA D007 / STATE D007
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. Soil w/ Chrome
b.
c.
d.

K. Handling Codes for Wastes Listed Above
a. 1
b.
c.
d.

15. Special Handling Instructions and Additional Information
SR# 545564-5
PROFILE CK5558
EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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: Richard J. DePasquale
Signature: Richard J. DePasquale
Mo. 04 Day 12 Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: BRUCE LINDSLEY
Signature: Bruce W Lindsley
Mo. 04 Day 12 Year 00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1404837

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

Box # 3009

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	00029	1	

3. Generator's Name and Mailing Address	A. NYG 1404837
NIAGARA FRONTIER TRANSPORTATION AUTH 4400 GENESEE ST CHEEKTOWAGA, N.Y. 14225	B. Generator's ID
4. Generator's Telephone Number (716) 855-7679	C. State Transporter's ID 1956 PA (N.Y.)
5. Transporter 1 (Company Name) PRICE TRUCKING CORP	D. Transporter's Telephone (716) 822-1414
6. US EPA ID Number NYD046765574	E. State Transporter's ID
7. Transporter 2 (Company Name)	F. Transporter's Telephone ( )
8. US EPA ID Number	G. State Facility ID
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES 1550 BAILEY Rd MODEL CITY, N.Y. 14107	H. Facility Telephone (716) 754-8231
10. US EPA ID Number NYD049836679	

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE Solid, N.O.S., 9, NA3077 PG III (CHROME)	001	CM	EST 40000	P	EPA D007 STATE D007
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above	K. Handling Codes for Wastes Listed Above
a. Soil W/ CHROME	a. T c.
b. d.	b. d.

15. Special Handling Instructions and Additional Information

SR# 545143-3

PROFILE CK 5558

EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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
Richard J. DePasquale	Richard J. DePasquale	04	06	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo	Day	Year
BRUCE LINDSLEY	Bruce W Lindsley	04	06	00

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

In case of emergency spill immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

GENERATOR

TRANSPORTER

FACILITY

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) WDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00029

Profile Number: CK5558 State Manifest No: NYE-1404837

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeAngelo Title Sr. Res. Eng Date 04-06-00

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1404846

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

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Can #100

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

Department of Environmental Conservation (518) 457-7362 and the National Response Center (800) 424-8802 in case of emergency will immediately call

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NYD982278806	00030	1	

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION AUTH, 4400 GENESEE ST, CHEEKTOWAGA, NY. 14225

4. Generator's Telephone Number: (716) 855-7679

A. NYG 1404846

B. Generator's ID

5. Transporter 1 (Company Name)	6. US EPA ID Number
PRICE TRUCKING CORP	NYD046765574

C. State Transporter's ID: PX9726 (N.Y.)

D. Transporter's Telephone: (716) 822-1414

7. Transporter 2 (Company Name)	8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address	10. US EPA ID Number
CWM CHEMICAL SERVICES, 1550 BALMER Rd, MODEL CITY N.Y. 14107	NYD049836679

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	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA3077, PG III (CHROME)	001	CM	Est 40000	P	EPA D007 STATE D007
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above

a. #Soil w/Chrome

b.

c.

d.

K. Handling Codes for Wastes Listed Above

a. T

b.

c.

d.

15. Special Handling Instructions and Additional Information

SR# 345143-4

PROFILE CK 5558

EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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
Richard J. DePasquale	Richard J. DePasquale	10	06	10

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Steve Lewis	Steve Lewis	04	06	10

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

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

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00030

Profile Number: CK5558 State Manifest No: NYG1404846

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

WEF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyte for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J DeAngelis Title Env. Spec. Eng. Date 04-06-00

SENT BY: 3-31- 0 12:47PM : 7166261039 # 2/ 2

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1404864

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

Can AF 2013

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD982278806 | Manifest Doc. No.: 00031 | 2. Page 1 of: 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION AUTH, 4400 GENESEE ST, CHEEKTOWAGA, N.Y. 14225

4. Generator's Telephone Number: (716) 855-7679

A. NYG 1404864

B. Generator's ID

5. Transporter 1 (Company Name): PRICE TRUCKING CORP | 6. US EPA ID Number: NYD046765574

C. State Transporter's ID: 195G PA (N.Y.)

D. Transporter's Telephone: (716) 822-1479

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, 1550 BALMER RD, MODEL CITY, N.Y. 14107 | 10. US EPA ID Number: NYD049836679

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	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA3077, PG III (CHROME)	001	CM	Est 40000	P	EPA D007 / STATE D007
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above: a. SOIL W/CHROME

K. Handling Codes for Wastes Listed Above: a. ☑ c. ☐ b. ☐ d. ☐

15. Special Handling Instructions and Additional Information: PROFILE CK 5558 SR# 545143-5

EMERGENCY CONTACT: Rich Kilmer 716-626-0693

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 a 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 small quantity 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
Richard J. DePasquale	Richard J. DePasquale	04	06	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
BRUCE LINDSLEY	Bruce W Lindsley	04	06	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency fill immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

2013

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) MDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00031

Profile Number: CK5558 State Manifest No: NYB 1404864

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DePascale Title Sr. Rep. Eng. Date 4-6-00

SENT BY: 3-31- 0 12:47PM ; -7166261039 2/ 2

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1404873

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

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Can # 2010

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	00032	1	

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION AUTH, 4400 GENESEE ST, CHEEKTOWAGA, NY 14225

4. Generator's Telephone Number: (716) 855-7679

A. NYG 1404873

B. Generator's ID

5. Transporter 1 (Company Name): PRICE TRUCKING CORP

6. US EPA ID Number: NYD046765574

C. State Transporter's ID: 033510 (MAINE)

D. Transporter's Telephone: (716) 822-1414

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, 1550 BALMER RD, MODEL CITY NY 14107

10. US EPA ID Number: NYD049836679

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	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA 3077, PG III (CHROME)	001	CM	Est 40000	P	EPA D007 / STATE D007
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above: a. SOIL W/ CHROME

K. Handling Codes for Wastes Listed Above: a. T; c. ; b. ; d.

15. Special Handling Instructions and Additional Information

SR# 545143-6

PROFILE CK 5558

EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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
Richard J. DePasquale	Richard J. DePasquale	04	07	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
MALCOLM METZLER	M. A. Metzler	04	07	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency fill immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NOC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00032

Profile Number: CK5558 State Manifest No: NYB1404873

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-S) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeRaguele Title Sr. Res. Eng. Date 4-7-00

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1404882

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

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Can # 2001

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	00033	1	

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION, 4400 GENESEE ST, CHEEKTOWAGA, NY 14225

4. Generator's Telephone Number: (716) 855-7679

A. NYG 1404882

B. Generator's ID

5. Transporter 1 (Company Name): PRICE TRUCKING CORP

6. US EPA ID Number: NYD046765574

C. State Transporter's ID: 033510 (MAINE)

D. Transporter's Telephone: 716 822-1414

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, 1550 BAILMER RD, MODEL CITY, NY 14107

10. US EPA ID Number: NYD049836679

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	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA3077, PG III (CHROME)	001	CM	Est 40000	P	EPA D007 STATE D007
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above: a. SOIL W/CHROME

K. Handling Codes for Wastes Listed Above: a. [X]

15. Special Handling Instructions and Additional Information: PROFILE CK5558 SR# 345564-1

EMERGENCY CONTACT: Rich Kilmer 716-626-0693

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 a 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 small quantity 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
Richard J. DeBoyquale	Richard J. DeBoyquale	10	07	00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
MALCOLM METZLER	M. J. Metzler	10	07	00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

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

In case of emergency spill immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NOC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00033

Profile Number: CK5558 State Manifest No: NY6140482

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, Underlying Hazardous Constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to these state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This dechamacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeGrandale Title Sr. Rep. Engr Date 4-7-00

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1404891

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

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Can 3008

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	00034	1	

3. Generator's Name and Mailing Address	A. NYG 1404891
NIAGARA FRONTIER TRANSPORTATION AUTH 4400 GENESEE ST CHEEKTOWAGA, N.Y. 14225	B. Generator's ID
4. Generator's Telephone Number (716) 855-7679	C. State Transporter's ID 0335101 (MAINE)
5. Transporter 1 (Company Name) PRICE TRUCKING CORP	6. US EPA ID Number NYD046765574
	D. Transporter's Telephone (716) 822-1419
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 1550 BALINGER RD MODEL CITY, N.Y. 14107	10. US EPA ID Number NYD049836679
	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	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA 3077, PG III (CHROME)	001	CM	40000 Est	P	EPA D007 STATE D007
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above	K. Handling Codes for Wastes Listed Above
a. Soil W/Chrome	a. T c.
b.	b. d.

15. Special Handling Instructions and Additional Information

SR# 545564-2

PROFILE CK5558

EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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
Richard J. DePasquale	Richard J. DePasquale	04	07	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
MALCOLM METZLER	M. G. Metzler	04	07	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00034

Profile Number: CK5558 State Manifest No: NYS1404891

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater _
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here: _
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here: _

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to these state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeRosale Title Sr. Reg. Engr. Date 4-7-00

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1404909

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

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Can # 3004

(Hazardous Waste Manifest 1/28/98)

Please type or print. Do not staple

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	00035	1	

3. Generator's Name and Mailing Address	A. NYG 1404909
NIAGARA FRONTIER TRANSPORTATION AUTH 4400 GENNESEE ST CHEEKTOWAGA, NY 14225	B. Generator's ID
4. Generator's Telephone Number (716) 855-7679	C. State Transporter's ID 1956 PA (N.Y.)
5. Transporter 1 (Company Name) PRICE TRUCKING CORP	6. US EPA ID Number NYD046765574
	D. Transporter's Telephone (716) 822-1414
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 1550 BALMER RD MODEL CITY, N.Y. 14107	10. US EPA ID Number NYD049836679
	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	I. Waste No.
a. RQ, HAZARDOUS WASTE Solid, N.O.S., 9, NA 3077, PG III (CHROME)	001	CM	Est 40000	P	EPA D007 STATE D007
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above	K. Handling Codes for Wastes Listed Above
a. SOIL W/CHROME	a. T c.
b. d.	b. d.

15. Special Handling Instructions and Additional Information

SR# 545564-3

PROFILE CK5558

EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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
Richard J. DeSasquale	Richard J. DeSasquale	04	10	06

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
BRUCE W. LINDSLEY	Bruce W Lindsley	04	10	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency spill immediately call the National Response Center (800) 424-8802 and the N.Y. Department of Environmental Conservation (518) 457-7362

3/31/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) RDC-CK5558

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00235

Profile Number: CK5558 State Manifest No: NYS-1404909

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. LaPaglia Title Sr. Rep. Eng. Date 4-10-00

NYG 1404918

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

BOX # 2600

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD982278806 | Manifest Doc. No.: 00036 | 2. Page 1 of: 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: Niagara Frontier Transportation Auth, 4400 Genesee St, Cheektowaga, NY 14225

4. Generator's Telephone Number: (716) 855-7679

A. NYG 1404918

B. Generator's ID

5. Transporter 1 (Company Name): Price Trucking Corp | 6. US EPA ID Number: NYD046765574

C. State Transporter's ID: 1956PA (NY)

D. Transporter's Telephone: (716) 822-1414

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, 1550 Balmer Rd, Model City, NY 14107 | 10. US EPA ID Number: NYD049836679

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	I. Waste No.
a. RQ, Hazardous Waste Solid, N.O.S., 9, NA3077, PG III (Chrome)	001	CM	EST 40000	P	EPA D007 / STATE D007
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above: a. Soil w/ Chrome

K. Handling Codes for Wastes Listed Above: a. [1] c. [ ] b. [ ] d. [ ]

15. Special Handling Instructions and Additional Information

SR# 545564-4

Profile CK5558

Emergency Contact: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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.

GENERATOR — Printed/Typed Name: Richard J. DePasquale | Signature: Richard J. DiPasquale | Mo. 04 Day 12 Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials

TRANSPORTER — Printed/Typed Name: Bruce Lindsley | Signature: Bruce Lindsley | Mo. 04 Day 12 Year 00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Mo. | Day | Year

19. Discrepancy Indication Space

FACILITY

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

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

COPY 3—Disposer State—Mailed by Generator

NYG 1404927

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

BOX 4005

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	00037	1	

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION AUTH, 4400 GENESEE ST, CHEEKTOWAGA, NY. 14225

4. Generator's Telephone Number ( ): 716-855-7679

A. NYG 1404927

B. Generator's ID

5. Transporter 1 (Company Name): PRICE TRUCKING CORP — 6. US EPA ID Number: NYD046765574

C. State Transporter's ID: 1956PA(N.Y.)

D. Transporter's Telephone ( ): 716 822-1414

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, 1550 BALMER RD, MODEL CITY, N.Y. 14107 — 10. US EPA ID Number: NYD049836679

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	I. Waste No.
a. RQ, HAZARDOUS WASTE Solid, N.O.S., 9, NA3077, PG III (CHROME)	001	CM	EST 40000	P	EPA D007 / STATE D007
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above: a. SOIL W/ CHROME

K. Handling Codes for Wastes Listed Above: a. [X] c. [ ] b. [ ] d. [ ]

15. Special Handling Instructions and Additional Information: SR# 545564-6

PROFILE CK 5558

EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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: MARK R CLARK — Signature: Mark R Clark — Mo. 04 Day 12 Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: BRUCE LINDLEY — Signature: Bruce W Lindley — Mo. 04 Day 12 Year 00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

COPY 3—Disposer State—Mailed by Generator

NYG 1404945

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

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

BOX 4015

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NYD982278806	00038	1	

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION AUTH, 4400 GENNESEE ST, CHEEKTOWAGA, NY 14225

4. Generator's Telephone Number: (716) 855-7679

5. Transporter 1 (Company Name): PRICE TRUCKING CORP

6. US EPA ID Number: NYD046765574

7. Transporter 2 (Company Name):

8. US EPA ID Number:

9. Designated Facility Name and Site Address: CWM CHEMICAL SERVICES, 1550 BALMER Rd, Model City, NY 14107

10. US EPA ID Number: NYD049836679

A. NYG 1404945

B. Generator's ID

C. State Transporter's ID: 1956 PA (NY)

D. Transporter's Telephone: (716) 822-1414

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	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA3077 PG III (CHROME)	001	CM	40000 EST	P	EPA D007 / STATE D007
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above: a. SOIL W/ CHROME

K. Handling Codes for Wastes Listed Above: a. 1

15. Special Handling Instructions and Additional Information: PROFILE CK5558 SR# 545565-1

EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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.

GENERATOR — Printed/Typed Name: MARK R CLARK — Signature: Mark R Clark — Mo. 04 Day 12 Year 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials — Printed/Typed Name: BRUCE LINDSLEY — Signature: Bruce W Lindsley — Mo. 04 Day 12 Year 00

18. Transporter 2 Acknowledgement of Receipt of Materials — Printed/Typed Name — Signature — Mo. Day Year

FACILITY

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

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

COPY 3—Disposer State—Mailed by Generator

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1404954

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

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

#3010

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	00039	1	

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTH
4400 GENESEE ST
CHEEKTOWAGA, NY 14225

4. Generator's Telephone Number (716) 855-7679

A. NYG 1404954

B. Generator's ID

5. Transporter 1 (Company Name): PRICE TRUCKING CORP
6. US EPA ID Number: NYD046765574

C. State Transporter's ID: 1456PA (N.Y.)
D. Transporter's Telephone: (716) 822-1414

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
1550 BALMER Rd
MODEL CITY, N.Y. 14107
10. US EPA ID Number: NYD049836679

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	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9 NA3077 PG III (CHROME)	001	CM	EST. 40000	P	EPA D007 STATE D007
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a. SOIL W/ CHROME
c.
b.
d.

K. Handling Codes for Wastes Listed Above
a. T
c.
b.
d.

15. Special Handling Instructions and Additional Information
PROFILE CK 5558
SR# 545565-2
EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small quantity 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
MARK R CLARK	Mark R Clark	04	13	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
BRUCE LINDSLEY	Bruce Lindsley	04	13	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 or NYS Department of Environmental Conservation (518) 457-7362

COPY 1 - Disposer Site - Mail to NYSDEC TSD Facility

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

NYG 1404963

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

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Can #2008

(Hazardous Waste Manifest 1/28/98)

Please type or print. Do not staple

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	00040	1	

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION AUTH, 4400 GENESEE ST, CHEEKTOWAGA, NY 14225

4. Generator's Telephone Number: (716) 855-7679

5. Transporter 1 (Company Name): PRICE TRUCKING CORP

6. US EPA ID Number: NYD046765574

7. Transporter 2 (Company Name):

8. US EPA ID Number:

9. Designated Facility Name and Site Address: CWM CHEMICAL SERVICES, 1550 BALMER Rd, MODEL CITY, N.Y. 14107

10. US EPA ID Number: NYD049836679

A. NYG 1404963

B. Generator's ID:

C. State Transporter's ID: 1056 PA (N.Y.)

D. Transporter's Telephone: (716) 822-1414

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	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA3077, PG III (CHROME)	0.01	CM	Est 40000	P	EPA D007 / STATE D007
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. SOIL W/CHROME
b.
c.
d.

K. Handling Codes for Wastes Listed Above
a. T
b.
c.
d.

15. Special Handling Instructions and Additional Information
SR# 545565-3
PROFILE CK 5558
EMERGENCY CONTACT: RICH KILMER (716)626-0683

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.
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Printed/Typed Name	Signature	Mo.	Day	Year
MARK R CLARK	Mark R Clark	04	13	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
BRUCE LINDLEY	Bruce Lindley	04	13	00

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

GENERATOR

TRANSPORTER

FACILITY

...e of emergency or ... immediately call the National Response Center (800) 424-8802 and the NY ...partment of Environmental Conservation (518) 457-7362

NYG 1404972

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Ca# 4010

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/93)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	000041	1	

3. Generator's Name and Mailing Address: NIAGARA FRONTIER Transportation Auth. #2100 GENESEE ST CHEEKTOWAGA, N.Y. 14225

(716) 855-7679

4. Generator's Telephone Number ( )

A. NYG 1404972

B. Generator's ID

5. Transporter 1 (Company Name): PRICE TRUCKING CORP

6. US EPA ID Number: NYD046765574

C. State Transporter's ID: 1956 PA (N.Y.)

D. Transporter's Telephone (716) 822-1414

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 1550 BALMER RD MODEL CITY N.Y. 14107

10. US EPA ID Number: NYD049836679

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	I. Waste No.
a. RQ, HAZARDOUS WASTE Solid, N.O.S., 9, NA3077, Pk III (CHROME)	001	CM	Est 40000	P	EPA D007 / STATE D007
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above

a. Soil w/ Chrome

b.

c.

d.

K. Handling Codes for Wastes Listed Above

a. T

b.

c.

d.

15. Special Handling Instructions and Additional Information

SR# 545565-4

PROFILE CK 5558

EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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Printed/Typed Name	Signature	Mo.	Day	Year
MARK R CLARK	Mark R Clark	4	20	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
BRUCE LINDSLEY	Bruce D Lindsley	4	20	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

COPY 3—Disposer State—Mailed by Generator

NYG 1404981

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS
Box 3040

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/98)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of 1	Information within heavy bold line is not required by Federal Law.
	NYD981217806	00042		

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION AUTH, 4900 GENESEE ST, CHEEKTOWAGA, NY 14225

4. Generator's Telephone Number: (716) 855-7679

A. NYG 1404981

B. Generator's ID

5. Transporter 1 (Company Name): PRICE TRUCKING CORP

6. US EPA ID Number: NYD046765574

C. State Transporter's ID: 3954A4 N.Y.

D. Transporter's Telephone: (716) 822-1414

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, 1550 BALMER Rd, MODEL CITY, N.Y. 14107

10. US EPA ID Number: NYD049836679

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	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA 3077, PG III (CHROME)	001	CM	40000 EST	P	EPA D007 / STATE D007
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above

a. Soil w/CHROME

b.

c.

d.

K. Handling Codes for Wastes Listed Above

a. T

b.

c.

d.

15. Special Handling Instructions and Additional Information

SR # 545565-5

PROFILE CK 5558

EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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.

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Printed/Typed Name	Signature	Mo.	Day	Year
MARK R CLARK	Mark R Clark	10	4	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
BRUCE LINDSLEY	BRUCE W Lindsley	10	4	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

COPY 3—Disposer State—Mailed by Generator

PRESS HARD—You are making 4 copies. Type or legibly print. Fill out all applicable items.

NYG 1404999

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

CAN # 2082

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/28/93)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982178806	00043	1	

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTH
4400 GENESEE ST
CHEEKTOWAGA, N.Y. 14225

4. Generator's Telephone Number ( ) (716) 855-7179

A NYG 1404999

B. Generator's ID

5. Transporter 1 (Company Name) PRICE TRUCKING CORP
6. US EPA ID Number NYD046765574
C. State Transporter's ID A56 PA (N.Y.)
D. Transporter's Telephone (716) 822-1414

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
1550 BALMER Rd
MODEL CITY, N.Y. 14131
10. US EPA ID Number NYD049836679
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	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9 NA3077, PG III (CHROME)	001	CM	40000 EST.	P	EPA D007 STATE D007
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a. Soil w/CHROME
b
c
d

K. Handling Codes for Wastes Listed Above
a T
b
c
d

15. Special Handling Instructions and Additional Information
SR# 545565-6
PROFILE CK 5558
EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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.
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Printed/Typed Name	Signature	Mo.	Day	Year
MARK R CLARK	Mark Clark	04	20	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
BRUCE W. LINDSLEY	Bruce W Lindsley	04	20	00

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 except as noted in item 19

Printed/Typed Name	Signature	Mo.	Day	Year

GENERATOR

TRANSPORTER

FACILITY

In case of fire, accident or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposal Site—Mailed by TSD Facility

NYG 1404936

HAZARDOUS WASTE MANIFEST

Box 1544

Please type or print. Do not staple. P.O. Box 12820, Albany, New York 12212 (Hazardous Waste Manifest 1/28/93)

UNIFORM HAZARDOUS WASTE MANIFEST	2. Generator's US EPA ID	Manifest Doc. No.	Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD982278806	00043	1	

3. Generator's Name and Mailing Address: NIAGARA FRONTIER TRANSPORTATION AUTH, 4400 GENESEE ST, CHEEKTOWAGA, N.Y. 14225

4. Generator's Telephone Number: (716) 855-7679

A. NYG 1404936

B. Generator's ID

5. Transporter 1 (Company Name): PRICE TRUCKING CORP — 6. US EPA ID Number: NYD046765574

C. State Transporter's ID: 1956PA N.Y.

D. Transporter's Telephone: (716) 822-1414

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, 1550 Balmer Rd, Model City, N.Y. 14107 — 10. US EPA ID Number: NYD049836679

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	I. Waste No.
a. RQ, HAZARDOUS WASTE Solid, N.O.S., 9, NA3077 PG III (CHROME)	001	CM	EST 40000	P	EPA D007 STATE D007
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

GENERATOR

J. Additional Descriptions for Materials listed Above		K. Handling Codes for Wastes Listed Above	
a. Soil W/Chrome	c.	a. [X]	c. [ ]
b.	d.	b. [ ]	d. [ ]

15. Special Handling Instructions and Additional Information: SR#

PROFILE CK5558

EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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Printed/Typed Name	Signature	Mo.	Day	Year
MARK R CLARK	Mark R Clark	04	25	00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
BRUCE LINDSLEY	Bruce D Lindsley	04	24	00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

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

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

COPY 3—Disposer State—Mailed by Generator

NYSDEC 2001

(Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Print or type in the shaded areas only (Fields with bold lines are required by Federal Law.)

3. Generator's Name and Mailing Address: (716) 855-7621	NYG0331092
4. Generator's Telephone Number ( )	
5. Transporter 1 (Company Name): PRICE TRUCKING CORP	6. US EPA ID Number: NYD0476765574
7. Transporter 2 (Company Name)	8. US EPA ID Number
9. Designated Facility Name and Site Address: CWM CHEMICAL SERVICES, 1550 BALMER RD, MODEL CITY, N.Y. 14107	10. US EPA ID Number: NYD049836679

C. State Transporter's ID: 79574 (N.Y.)
D. Transporter's Telephone: (716) 822-1414
E. State Transporter's ID:
F. Transporter's Telephone ( )
G. State Facility ID:
H. Facility Telephone: (716) 764-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9 NA3077 PG III (CHROME)	001	CM	35000 EST	P	EPA D007 / STATE D007
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. SOIL W/CHROME
b.
c.
d.

K. Handling Codes for Wastes Listed Above
a. T
b.
c.
d.

15. Special Handling Instructions and Additional Information
SR#
PROFILE CK 5558
EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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Printed/Typed Name	Signature	Mo.	Day	Year
MARK R CLARK	Mark R Clark	04	24	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
BRUCE LINDLEY	Bruce W Lindley	04	24	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1 — Disposer State — Mailed by TSD Facility

COPY 3 — Disposer State — Mailed by Generator

USR-27 LIQUID WASTE

HAZARDOUS WASTE MANIFEST LOG

USR-27: IMPACTED LIQUID PUMPED FROM VAULT

DATE OF SHIPMENT	ORIGIN OF WASTE	FACILITY	MANIFEST NUMBER	MANIFEST DOCUMENT NUMBER	ESTIMATED QUANTITY SHIPPED (gallons)	ACTUAL QUANTITY SHIPPED (gallons)
3/22/00	USR-27	Chemical Waste - Model City, NY	NYG0329724	00001	5,200	5,483
3/22/00			NYG0331038	00002	5,000	5,015
3/22/00			NYG0331047	00003	5,000	4,558
3/22/00			NYG0331011	00004	5,000	4,992
3/23/00			NYG0329904	00005	5,000	5,178
3/23/00			NYG0329832	00006	5,200	5,502
3/23/00			NYG0329841	00007	5,000	5,147
3/23/00			NYG0329823	00008	5,000	5,025
3/23/00			NYG0329769	00009	5,000	5,061
3/23/00			NYG0329751	00010	5,000	5,056
3/23/00			NYG0329742	00011	5,000	5,261
3/23/00			NYG0329796	00012	5,000	4,808
3/24/00			NYG0329787	00013	5,000	5,135
3/24/00			NYG0329778	00014	5,000	5,174
3/24/00			NYG0329805	00015	5,000	5,193
3/24/00			NYG0329859	00016	5,000	5,406
					TOTAL	81,994

GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

Profile Number: WMI CL 3128

Service Agreement on File? ☐YES ☐NO

Renewal Date: / /

☒Hazardous ☐Non-Hazardous ☐TSCA

1. Generator Name: Niagara Frontier Transp. Authority
2. SIC Code:
3. Facility Street Address: 181 Hoyt St
4. Phone: (716) 626-0963
5. Facility City: Cheektowaga
6. State/Province: New York
7. Zip/Postal Code: NY 14225
8. Generator USEPA/Federal ID #: NYD982278806
9. County: Erie
10. State/Province ID #: NY
11. Customer Name: Franks Vacuum Truck Service
12. Customer Phone: (716) 694-2132
13. Customer Contact: Pete Marelli
14. Customer Fax:
15. Billing Address: 4500 Royal Ave, N.F. NY 14301 ☐Same as above

B. Waste Information

1. Description
   a. Name of Waste: Chrome Water
   b. Process Generating Waste: Site Excavation

c. Color	d. Strong odor (describe):	e. Physical state @ 70°F	f. Layers	g. Free liquid range
Yellow	None	☐Solid ☒Liquid ☐Gas ☐Sludge ☐Other	☒Single Layer ☐Multi-layer	to % h. pH: Range 5 to 9 %

i. Liquid Flash Point: ☐<73°F ☐73-99°F ☐100-139°F ☐140-199°F ☒≥ 200°F ☐Not applicable

j. Chemical Composition (List all constituents, including halogenated organics, debris, and UHC's) present in any concentration and submit representative analysis:

Constituents	Concentration Range	Constituents	Concentration Range
Water	100		
Chromium	5-3 ppm		

k. ☐Oxidizer ☐Pyrophoric ☐Explosive ☐Radioactive ☐Carcinogen ☐Infectious ☐Shock Sensitive ☐Water Reactive

l. Does the waste represented by this profile contain any of the carcinogens which require OSHA notification? (list in Section B.1.j) ☐YES ☒NO

m. Does the waste represented by this profile contain dioxins? (list in Section B.1.j) ☐YES ☒NO

n. Does the waste represented by this profile contain asbestos? ☐YES ☒NO
   If yes ☐friable ☐non-friable

o. Does the waste represented by this profile contain benzene? ☐YES ☒NO
   If yes, concentration ____ ppm
   Is the waste subject to the benzene waste operations NESHAP? ☐YES ☒NO

p. Is the waste subject to RCRA Subpart CC controls? ☐YES ☒NO
   If yes, volatile organic concentration ____ ppmw

q. Does the waste contain any Class I or Class II ozone-depleting substances? ☐YES ☒NO

r. Does the waste contain debris? (list in Section B.1.j) ☐YES ☒NO

2. Quantity of Waste
   Estimated Annual Volume 100 - 150000 gallons ☐Tons ☐Yards ☐Drums ☒Other (specify) gallons

3. Shipping Information
   a. Packaging:
      ☐Bulk Solid; Type/Size: ____
      ☒Bulk Liquid; Type/Size: 5000
      ☐Drum; Type; Size: ____
      ☐Other: ____
   b. Shipping Frequency: Units 150,000 Per: ☐Month ☐Quarter ☐Year ☐One time ☐Other
   c. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip d, e, and f) ☒YES ☐NO

Form WM-4153 (05/97)

GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

d. Reportable Quantity (lbs./kgs.): 10 lbs e. Hazard Class/ID #: 9 NA 3082, PG III

f. USDOT Shipping Name: RQ HAZARDOUS WASTE LIQUID NOS (D007)

g. Personal Protective Equipment Requirements: none

h. Transporter/Transfer Station: FRANKS VACUUM TRUCK SERVICE INC

C. Generator's Certification

1. Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to 2. ☒YES ☐NO
   a. If yes, identify ALL USEPA listed and characteristic waste code numbers (D, F, K, P, U) D007
   b. If a characteristic hazardous waste, do underlying hazardous constituents (UHCs) apply? (If yes, list in Section B.1.) ☐YES ☒NO
   c. Does this waste contain debris? (If yes, list size and type in Chemical Composition - B.1.) ☐YES ☒NO

2. Is this a state hazardous waste? ☐YES ☒NO
   Identify ALL state hazardous waste codes

3. Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up? ☒YES ☐NO
   If yes, attach Record of Decision (ROD), 104/106 or 122 order or court order that governs site clean-up activity. For state mandated clean-up, provide relevant documentation.

4. Does the waste represented by this waste profile sheet contain radioactive material, or is disposal regulated by the Nuclear Regulatory Commission? ☐YES ☒NO

5. Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 761? (If yes, list in Chemical Composition - B.1.) ☐YES ☒NO
   a. If yes, were the PCBs imported into the U.S.? ☐YES ☐NO

6. Do the waste profile sheet and all attachments contain true and accurate descriptions of the waste material, and has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor? ☒YES ☐NO

7. Will all changes which occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor? ☒YES ☐NO

☐Check here if a Certificate of Destruction or Disposal is required.

Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. I authorize WM to obtain a sample from any waste shipment for purposes of recertification. If this certification is made by a broker, the undersigned signs as authorized agent of the generator and has confirmed the information contained in this Profile Sheet from information provided by the generator and additional information as it has determined to be reasonably necessary. If approved for management, Contractor has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.

Certification Signature: X Richard J. DeRaymond Title: Sr. Resident Engineer

Name (Type or Print): Richard J. DeRaymond Company Name: Dig. Frontier Tours, Intl Date: 3/20/00

☐Check if additional information is attached. Indicate the number of attached pages _____

D. WM Acceptance Decision FOR WM USE ONLY

1. Management Method ☐Landfill ☐Non-Hazardous Solidification ☐Bioremediation ☐Incineration ☐Hazardous Stabilization ☐Other (Specify)
2. Proposed Ultimate Management Facility:
3. Precautions, Special Handling Procedures, or Limitation on Approval:
4. Waste Form 5. Source 6. System Type

Special Waste Decision ☐Approved ☐Disapproved

Salesperson's Signature: Date:

Division Approval Signature (Optional): Date:

Special Waste Approvals Person Signature: Date:

Form WM-4139 (0697)

Laboratory Report

Client: IT Corp
81 Holtz Drive
Cheektowaga, NY 14225

Laboratory Project # NY002222
Project Manager: Paul S. Chopra, Laboratory Manager
Start Date: 2/24/2000
Report Date: 2/28/2000

Attention: Emily Gaspich
Project Reference #
Purchase Order #
Project: **Water Analysis for Metals, Soils for Metals & PAH**
Buffalo Airport - Cheektowaga

Authorized Signature _____
☐ Pellitang Shen, Senior Analytical Chemist
☐ Paul S. Chopra, Laboratory Manager

Analysis Results Table

Sample # / Sample Vessel - Size	Lab #	Sampling Date / Analyte Group	Matrix / Method	Location / Comment / Analyte	Analytical Sensitivity	Sample Concentration	Analysis Date
Samples submitted by IT Corp on 2/23/2000							
TCWTP-USR	479601	2/23/2000 10:00:00 AM	Water				
		Metals PPL (13) - Water	SW 846 6010 / ICP	G Antimony	25 ug/l	162 ug/l	28/00
				H Arsenic	25 ug/L	ND	
				J Beryllium	2 ug/L	ND	
				K Cadmium	2 ug/L	217 ug/L	
				N Chromium	5 ug/L	8440 ug/L	
				O Copper	5 ug/L	1320 ug/L	
				Q Lead	10 ug/L	139 ug/L	
			SW 846 7470 / CVAA	T Mercury	0.2 ug/L	ND	
			SW 846 6010 / ICP	U Nickel	5 ug/L	165 ug/L	
				W Selenium	25 ug/L	ND	
				X Silver	15 ug/L	91.0 ug/L	

CHOPRA-LEE Incorporated
1815 Love Road
Grand Island, NY 14072
716-773-7625 FAX 716-773-7624

ND = Not Detected

NYS DOH ELAP # 10954

Analysis Results Table

Sample #	Lab #	Sampling Date	Matrix	Location / Comment	Analytical Sensitivity	Sample Concentration	Analysis Date
Sample Vessel - Size		Analyte Group	Method	Analyte			
-		Metals PPL (13) - Water	SW 846 6010 / ICP	Thallium	15 ug/L	ND	28/00
				Zinc	5 ug/L	501 ug/L	

end of sample # 429681

These results are submitted pursuant to Chopra-Lee, 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. These results pertain only to the items tested. Unless notified in writing to return the samples covered by this report Chopra-Lee, Inc. will store what remains of the samples for a period of 15 days before discarding, unless otherwise required by law.

CHOPRA-LEE Incorporated
1815 Love Road
Grand Island, NY 14072
716-773-7625 FAX 716-773-7624

ND = Not Detected

NYS DOH ELAP # 10954

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

NYG0329724

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: N Y D 9 8 2 2 7 8 8 0 6 | Manifest Doc. No.: 00001

2. Page 1 of: 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number: (716) 626-0693

A. NYG0329724

B. Generator's ID: SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE

6. US EPA ID Number: N Y D 9 8 2 7 9 2 8 1 4

C. State Transporter's ID: 603421 NY

D. Transporter's Telephone: (716) 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number: N Y D 0 4 9 8 3 6 6 7 9

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	0 0 1	T T	05200	G	EPA STATE D007
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above

a • c •

b • d •

K. Handling Codes for Wastes Listed Above

a 1 c

b d

15. Special Handling Instructions and Additional Information

11a) CL3128
S|R: 543739-2

EMERGENCY RESPONSE : (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

GENERATOR

Printed/Typed Name: Richard T. DePasquale | Signature: R/ DiPasquale | Mo. 10 | Day 31 | Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials

TRANSPORTER

Printed/Typed Name: James W. Hoffman | Signature: James W Hoff | Mo. 10 | Day 31 | Year 00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Mo. | Day | Year

19. Discrepancy Indication Space

FACILITY

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

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1 — Disposer State — Mailed by TSD Facility
COPY 3 — Disposer State — Mailed by Generator

LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NOC-CH1128

Generator Name: NIAGARA FRONTIER TRANSPORTATION AUTH Manifest Doc. No.: 00001

Profile Number: CH1128 State Manifest No: NYG-0329724

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater Wastewater X
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If D043, multi-source leachate applies, those constituents must be listed and attached by the generator. If D003-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION, IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CHW-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CHW-2005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 [Certification removed by Phase IV.]

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature [signature] Title Sr. Proj. Eng. Date 3-22-00

57550

DATE 03/22/2000

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982792814

PICK UP

SHIPPER
NAME: NIAGARA FRONTIER
STREET: 4400 GENESEE ST
CITY: BUFFALO, NY
STATE:
ZIP CODE:
CONTACT NAME: 626-0963 RICH KILMER
SCHEDULED TIME: 03/22/2000 07:30

DELIVERY

CONSIGNEE
NAME: CHEMICAL WASTE
STREET: 1550 BALMER ROAD
CITY: MODEL CITY, NY
STATE:
ZIP CODE:
CONTACT NAME: RICK COONEY 716-754-0465
SCHEDULED TIME: 03/22/2000 :

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
543739	S/R 543739-2	NYG0329724	TCOTONANY
LOAD NUMBER	TRACTOR NUMBER	TRAILER NUMBER	DRIVER'S NAME
41719	65	507-S	Jim Hoffman

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF WASTE(S) PER 49 CFR	CUSTOMER CODE #

TYPE (CIRCLE ONE)
TANK (S/S) (R/L)
VAC
DUMP
VAN
ROLL-OFF
FLATBED

PLACARDS PROVIDED OR AFFIXED

SHIPPER'S CHECK LIST
- DOT LABELS APPLIED AND SECURE
- DOT AUTHORIZED CONTAINERS
- PROPER DOT NAME ON ALL PACKAGES
- CHECKED FOR PROPER SEALING

WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR

EMERGENCY RESPONSE PHONE NUMBER:

PICK UP

ARRIVAL DATE 3-22-00
ARRIVAL TIME 10:00 AM/PM RELEASE TIME 12:00 AM/PM
TRAILER EMPTY UPON ARRIVAL ☑ YES ☐ NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only)_____INCHES
COMMENTS: (EXPLAIN ALL DELAYS)
Problems Unload Vac Truck

SHIPPERS 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.

X Richard C. Kilmer TITLE Superintendent
SHIPPER'S SIGNATURE

DELIVERY

DRIVER_____DATE_____
ARRIVAL TIME_____AM/PM RELEASE TIME_____AM/PM
TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS)_____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.
X
CONSIGNEE'S SIGNATURE

BILLING

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

NYG 0331038

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: N Y D 9 8 2 2 7 8 8 0 6 | Manifest Doc. No.: 000002 | 2. Page 1 of: 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225
4. Generator's Telephone Number (716) 626-0693

A. NYG0331038
B. Generator's ID: SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE
6. US EPA ID Number: N Y D 9 8 2 7 9 2 8 1 4
C. State Transporter's ID
D. Transporter's Telephone (716) 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107
10. US EPA ID Number: N Y D 0 4 9 8 3 6 6 7 9
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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	TT	05000	G	EPA / STATE D007
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials Listed Above
a. • c. •
b. • d. •

K. Handling Codes for Wastes Listed Above
a. T c.
b. d.

15. Special Handling Instructions and Additional Information
11a) CL3128
S|R: 543739-3
EMERGENCY RESPONSE : (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Richard J. DePasquale | Signature: R J DePasquale | Mo. 10 | Day 22 | Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: LEE BOEHRINGER | Signature: Lee Boehringer | Mo. 10 | Day 22 | Year 00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1 — Disposer State — Mailed by TSD Facility

3/21/00 LAND DISPOSAL RESTRICTION NOTICE AND CERTIFICATION FORM (PHASE IV) NYD-CH3128

Generator Name: NIAGARA FRONTIER TRANSPORT AUTH Manifest Doc. No.: 010062

Profile Number: CH3128 State Manifest No: NYG0331038

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.7) Check ONE: Nonwastewater Wastewater X
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed in the following page. If D001, multi-source leachate (F039), those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF. #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION, IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/underlying Hazardous Constituent Form" provided (CHW-2004) and check here:
If NO UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategories(s), use the supplemental sheet provided (CHW-2005-S) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or D, you are making the appropriate certifications as provided below. (States authorized by RCRA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to these state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 CHOO FIVE ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DiPaolo Title Sr Rec Eng Date 03-22-00

57551

DATE 03/22/2000

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982792814

PICK UP	DELIVERY
NAME: NIAGARA FRONTIER	NAME: CHEMICAL WASTE
STREET: 4400 GENESEE ST	STREET: 1660 DALMER ROAD
CITY: BUFFALO NY — STATE — ZIP CODE	CITY: MODEL CITY, NY — STATE — ZIP CODE
CONTACT NAME: 626 0033 RICH KUMER	CONTACT NAME: RICK COONEY 716-754-0400
SCHEDULED TIME: 03/22/2000 07:30	SCHEDULED TIME: 03/22/2000

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
51750		40[illegible]BFLO SF	TICOTORANY
LOAD NUMBER	TRACTOR NUMBER	TRAILER NUMBER	DRIVER'S NAME
41[illegible]	55	511-5	[illegible]

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION (PROPER SHIPPING NAME, HAZARD CLASS, ID NUMBER)	CUSTOMER CODE #
[illegible]	6		PER MANIFEST	

TYPE (CIRCLE ONE)
TANK (S/S) (R/L)
VAC
DUMP
VAN
ROLL-OFF
FLATBED

PLACARDS PROVIDED OR AFFIXED

SHIPPER'S CHECK LIST
- DOT LABELS APPLIED AND SECURE
- DOT AUTHORIZED CONTAINERS
- PROPER DOT NAME ON ALL PACKAGES
- CHECKED FOR PROPER SEALING

WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR

EMERGENCY RESPONSE PHONE NUMBER:

PICK UP

ARRIVAL DATE 3/22/00
ARRIVAL TIME 1015 AM/PM RELEASE TIME 1145 AM/PM
TRAILER EMPTY UPON ARRIVAL ☐ YES ☐ NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only)_____ INCHES
COMMENTS: (EXPLAIN ALL DELAYS) LOAD

PAPERWORK

SHIPPER'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.

X _____ TITLE _____
SHIPPER'S SIGNATURE

DELIVERY

DRIVER _____ DATE _____
ARRIVAL TIME _____ AM/PM RELEASE TIME _____ AM/PM
TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS) _____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X _____
CONSIGNEE'S SIGNATURE

GENERATOR

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

NYG0331047

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: N Y D 9 8 2 2 7 8 8 0 6 | 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
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number: 716 ; 626-0693

A. NYG0331047

B. Generator's ID: SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE

6. US EPA ID Number: N Y D 9 8 2 7 9 2 8 1 4

C. State Transporter's ID: 8835V

D. Transporter's Telephone: 716 ; 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number: N Y D 0 4 9 8 3 6 6 7 9

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	TT	05000	G	EPA / STATE D007
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above

a. | c.

b. | d.

K. Handling Codes for Wastes Listed Above

a. T | c.

b. | d.

15. Special Handling Instructions and Additional Information

11a) CL3128
S|R: 54337-1

EMERGENCY RESPONSE : (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Richard J DePasquale	RJ DePasquale	10	22	00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
ALFONSO CUTAIA	alfonso Cutaia	10	22	00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

19. Discrepancy Indication Space

FACILITY

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

In case of emergency or spill immediately call the National Response Center (800) 42[illegible] and the NYS Department of Environmental Conservation (518) 457-7362

GENERATOR

COPY 1 — Disposer State — Mailed by TSD Facility
COPY 3 — Disposer State — Mailed by Generator

LAND DISPOSAL RESTRICTION AND CERTIFICATION FORM (PAGE IV) NYC-CH3178

Generator Name: [illegible] Manifest Doc. No.: 20003

Profile Number: CH3178 State Manifest No: NYC-0331047

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.7) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CHW-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CHW-2005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, A1, A2, B1, B2, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter A1, A2, B1 or B2, you are making the appropriate certification as provided below. (States authorized by EPA to operate the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

A1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operating of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

A2 (Certification removed by Phase IV.)

B1 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B2 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This dechracterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J DePasquale Title Sr. Res. Eng Date 3-22-00

57549

DATE 03/22/2008

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982792814

PICK UP	DELIVERY
NAME: NIAGARA FRONTIER	NAME: CHEMICAL WASTE
STREET: 4300 GENESEE ST	STREET: 1550 BALMER ROAD
CITY: BUFFALO, NY — STATE — ZIP CODE	CITY: MODEL CITY, NY — STATE — ZIP CODE
CONTACT NAME: 626-0963 RICH KILMER	CONTACT NAME: RICK COOMEY 716-754-0406
SCHEDULED TIME: 03/22/2008 07:30	SCHEDULED TIME: 03/22/2008

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
54139		[illegible]	HCOTONANY
LOAD NUMBER	TRACTOR NUMBER	TRAILER NUMBER	DRIVER'S NAME
[illegible]	54	[illegible]	[illegible]

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF MATERIALS	CUSTOMER CODE #
			SEE ATTACHED LIST	

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED	WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
TANK (S/S) (R/L)			
~~VAC~~	SHIPPER'S CHECK LIST		
~~DUMP~~	DOT LABELS APPLIED AND SECURE / DOT AUTHORIZED CONTAINERS		
VAN	PROPER DOT NAME ON ALL PACKAGES / CHECKED FOR PROPER SEALING		
ROLL-OFF			
FLATBED			

PICK UP

ARRIVAL DATE 3-22-08

ARRIVAL TIME 10:10 AM PM — RELEASE TIME 1:45 AM PM

TRAILER EMPTY UPON ARRIVAL ☑ YES ☐ NO
(If not, explain below)

DIP MEASUREMENT (Tankers Only) _____ INCHES

COMMENTS: (EXPLAIN ALL DELAYS) _____

Cl. Trailer

Response

SHIPPERS 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.

X _____ TITLE
SHIPPER'S SIGNATURE

DELIVERY

DRIVER _____ DATE _____

ARRIVAL TIME _____ AM PM — RELEASE TIME _____ AM PM

TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)

COMMENTS: (EXPLAIN ALL DELAYS) _____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X _____
CONSIGNEE'S SIGNATURE

CENTER PAD

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

NYG 0331011

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: N Y D 9 8 2 2 7 8 8 0 6 | Manifest Doc. No.: 000004

2. Page 1 of: 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number: (716) 626-0693

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE

6. US EPA ID Number: N Y D 9 8 2 7 9 2 8 1 4

7. Transporter 2 (Company Name)

8. US EPA ID Number

9. Designated Facility Name and Site Address
CWM CHEMICAL SERVICES INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number: N Y D 0 4 9 8 3 6 6 7 9

A. NYG0331011

B. Generator's ID: SAME

C. State Transporter's ID: 80365V-NY

D. Transporter's Telephone: (716) 284-2132

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	T	05000	G	EPA / STATE D007
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. • c. •
b. • d. •

K. Handling Codes for Wastes Listed Above
a. T c.
b. d.

15. Special Handling Instructions and Additional Information
11a) CL3128
S|R: 543739-4

EMERGENCY RESPONSE : (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Richard J. DePasquale | Signature: DePasquale | Mo. 10 | Day 22 | Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Richard Gabrielli | Signature | Mo. 10 | Day 22 | Year 00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1 — Disposer State — Mailed by TSD Facility
COPY 3 — Disposer State — Mailed by Generator

Generator Name: NIAGARA FRONTIER TRANSPORT AUTH Manifest Doc. No.: 00004

Profile Number: CH128 State Manifest No: NYG0331011

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.7) Check ONE: Nonwastewater Wastewater X

2. Identify ALL RCRA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed in the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	1. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION, IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/underlying Hazardous Constituent Form" provided (CHW-7004) and check here:
If no PHCs are present in the waste upon its initial generation check here: X
To list additional RCRA waste code(s) and subcategorie(s), use the supplemental sheet provided (CHW-7005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individual immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 SOOT FROM ALLOYING CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 UNCHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This uncharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Daniel J. DeRaimo Title Env. Res. Engr. Date 03-22-00

57552

DATE 03/22/2000

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982782814

PICK UP	DELIVERY
SHIPPER	**CONSIGNEE**
NAME: NIAGARA FRONTIER	NAME: CHEMICAL WASTE
STREET: 4400 GENESEE ST	STREET: 1550 BALMER ROAD
CITY: BUFFALO, NY — STATE — ZIP CODE	CITY: MODEL CITY, NY — STATE — ZIP CODE
CONTACT NAME: 626 0903 RICH KILMER	CONTACT NAME: RICK COONEY 716-754-0406
SCHEDULED TIME: 03/22/2000 07:30	SCHEDULED TIME: 03/22/2000

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
5075	543739-4	NYB 033164	NIAGARA
LOAD NUMBER	**TRACTOR NUMBER**	**TRAILER NUMBER**	**DRIVER'S NAME**
41753			

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF MATERIALS OR SERVICES	CUSTOMER CODE #
1 TK	5000 G		Per Manifest	

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED	WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
TANK (S/S) (R/L)			
VAC			
DUMP	SHIPPER'S CHECK LIST		
VAN	☐ DOT LABELS APPLIED AND SECURE ☐ DOT AUTHORIZED CONTAINERS		
ROLL-OFF	☐ PROPER DOT NAME ON ALL PACKAGES ☐ CHECKED FOR PROPER SEALING		
FLATBED			

PICK UP

ARRIVAL DATE 12:45
ARRIVAL TIME 12:46 AM/PM RELEASE TIME 3:00 AM/PM
TRAILER EMPTY UPON ARRIVAL ☒ YES ☐ NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only) _____ INCHES
COMMENTS: (EXPLAIN ALL DELAYS) Load 90 bbls of F

SHIPPERS 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.

X Susan C. Kilmer TITLE Supervisor
SHIPPER'S SIGNATURE

DELIVERY

DRIVER _____ DATE _____
ARRIVAL TIME _____ AM/PM RELEASE TIME _____ AM/PM
TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS) _____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X _____
CONSIGNEE'S SIGNATURE

GENERATOR

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

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

NYG0329904

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: N Y D 9 8 2 2 7 8 8 0 6 | Manifest Doc. No.: 0 0 0 0 5

2. Page 1 of: 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number (716) 626-0693

A. NYG0329904

B. Generator's ID: SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE

6. US EPA ID Number: N Y D 9 8 2 7 9 2 8 1 4

C. State Transporter's ID: 803421

D. Transporter's Telephone: (716) 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number: N Y D 0 4 9 8 3 6 6 7 9

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	0 0 1	T T	0 5 0 0 0	G	EPA STATE D007
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a
c
b
d

K. Handling Codes for Wastes Listed Above
a: T
c:
b:
d:

15. Special Handling Instructions and Additional Information
11a) CL3128
EMERGENCY RESPONSE : (716) 626-0693
S|R: 543805-01

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Richard J. DePasquale	Richard J. DePasquale	10	13	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
James W Hoffman	James W Hoffman	10	13	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency, fill immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (FORM IV) NYC-CH1120

Generator Name: NIAGARA FRONTIER TRANSPORTATION AUTH Manifest Doc. No.: 00005

Profile Number: CH1120 State Manifest No: NY6032990 4

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater Wastewater X
2. Identify all RCRA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed in the following page. If D043, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. RCRA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION, IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED UPON LEAVING FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CHW-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional RCRA waste code(s) and subcategorie(s), use the supplemental sheet provided (CHW-2005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or B, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operating of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 CODE FINAL ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 UNCHARACTERISTIC WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This uncharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeAscanis Title Sr. Res. Eng. Date 03-23-00

8342 V

57556

DATE 03/23/2000

FRANK'S VACUUM TRUCK SERVICE, INC.

4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982792814

PICK UP

NAME: NIAGARA FRONTIER
STREET: 4400 GENESEE ST
CITY: BUFFALO, NY
STATE:
ZIP CODE:
CONTACT NAME: 626-0963 RICH KILMER
SCHEDULED TIME: 03/23/2000 07:30

DELIVERY

NAME: CHEMICAL WASTE
STREET: 1550 BALMER ROAD
CITY: MODEL CITY, NY
STATE:
ZIP CODE:
CONTACT NAME: RICK COONEY 716-754-0465
SCHEDULED TIME: 03/23/2000 09:30

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
543805		NYG0329904	HCOIONANY
LOAD NUMBER	**TRACTOR NUMBER**	**TRAILER NUMBER**	**DRIVER'S NAME**
41726	65	507-S	Jim Hoffman

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF WASTE(S) PER 49 CFR	CUSTOMER CODE (IF ANY)
1T	5,000 gal		Per manifest	

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED	WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
(TANK) (S/S) (R/L)	3082		
VAC			
DUMP	SHIPPER'S CHECK LIST		
VAN	☐ DOT LABELS APPLIED AND SECURE ☐ DOT AUTHORIZED CONTAINERS		
ROLL-OFF			
FLATBED	☐ PROPER DOT NAME ON ALL PACKAGES ☐ CHECKED FOR PROPER SEALING		

PICK UP

ARRIVAL DATE 3-23-00
ARRIVAL TIME 7130 AM PM RELEASE TIME 9:00 AM PM
TRAILER EMPTY UPON ARRIVAL ☐ YES ☐ NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only) _____ INCHES
COMMENTS: (EXPLAIN ALL DELAYS) _____

SHIPPER'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.

Richard C. Kilmer TITLE Superintendent
SHIPPER'S SIGNATURE

DELIVERY

DRIVER _____ DATE _____
ARRIVAL TIME _____ AM PM RELEASE TIME _____ AM PM
TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS) _____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.
X _____
CONSIGNEE'S SIGNATURE

RTT.TNG

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

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

NYG 0329832

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: NYD982278806 | Manifest Doc. No.: 000006

2. Page 1 of: 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number: (716) 626-0693

A. NYG0329832

B. Generator's ID: SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE
6. US EPA ID Number: NYD982792814

C. State Transporter's ID: 803500-NY

D. Transporter's Telephone: (716) 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number: NYD049836679

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	TT	05200	G	EPA / STATE D007
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a
b
c
d

K. Handling Codes for Wastes Listed Above
a: T
b:
c:
d:

15. Special Handling Instructions and Additional Information
11a) CL3128
EMERGENCY RESPONSE : (716) 626-0693
S|R: 543805-2

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Richard J. DePasquale	Richard J. DePasquale	10	23	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
KEITH OBorn	Keith OBorn	10	23	00

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

In case of emergency spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

GENERATOR
TRANSPORTER
FACILITY

LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) — NYC-CM3178

Generator Name: NIAGARA FRONTIER TRANSPORTATION AUTH — Manifest Doc. No.: 00006

Profile Number: CM3178 — State Manifest No: NYG-0329832

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater ☒ Wastewater ☐

2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If D001, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF. #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION, IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM MENU
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify FO39 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CHW-2004) and check here:

If no UHCs are present in the waste upon its initial generation check here: X

To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CHW-2005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or D, you are making the appropriate certifications as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT

This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.

For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS

"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed at Phase IV.)

B.3 NON-WASTEWATER ANALYTICAL CERTIFICATION FOR DECHARACTERIZED ORGANICS

"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS

"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE

This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.

For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT

"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS

This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard A. DeRaymo Title Sr. Reg. Eng Date 03-23-00

57555

DATE 03/23/2000

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982792814

PICK UP	DELIVERY
NAME: NIAGARA FRONTIER	NAME: CHEMICAL WASTE
STREET: 4400 GENESEE ST	STREET: 1550 BALMER ROAD
CITY: BUFFALO, NY STATE: ZIP CODE:	CITY: MODEL CITY, NY STATE: ZIP CODE:
CONTACT NAME: 626-0963 RICH KILMER	CONTACT NAME: RICK COONEY 716-754-0465
SCHEDULED TIME: 03/23/2000 07:00	SCHEDULED TIME: 03/23/2000 09:30

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
543805		NY6-0329832	TICOTONANY
LOAD NUMBER	**TRACTOR NUMBER**	**TRAILER NUMBER**	**DRIVER'S NAME**
41725	54	7025V	Keith O'Bara

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF WASTE(S) PER 49 CFR	ACCOUNTING
1 T	5200 G			

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED		WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
TANK (S/S) (R/L)				
VAC				
DUMP	SHIPPER'S CHECK LIST			
VAN	☐ DOT LABELS APPLIED AND SECURE	☐ DOT AUTHORIZED CONTAINERS		
ROLL-OFF	☐ PROPER DOT NAME ON ALL PACKAGES	☐ CHECKED FOR PROPER SEALING		
FLATBED				

PICK UP

ARRIVAL DATE 3/23/00

ARRIVAL TIME 700 AM/PM RELEASE TIME 9:00 AM/PM

TRAILER EMPTY UPON ARRIVAL ☐ YES ☐ NO
(If not, explain below)

DIP MEASUREMENT (Tankers Only)_____ INCHES

COMMENTS: (EXPLAIN ALL DELAYS)
Problem with VAC

SHIPPER'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.

X Richard C. Kilmer Title: Superintendent
SHIPPER'S SIGNATURE

DELIVERY

DRIVER_____ DATE_____

ARRIVAL TIME_____ AM/PM RELEASE TIME_____ AM/PM

TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)

COMMENTS: (EXPLAIN ALL DELAYS)_____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X_____
CONSIGNEE'S SIGNATURE

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

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

NYG0329841

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: N Y D 9 8 2 2 7 8 8 0 6 | Manifest Doc. No.: 0 0 0 0 7

2. Page 1 of: 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number: (716) 626-0693

A. NYG0329841

B. Generator's ID: SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE

6. US EPA ID Number: N Y D 9 8 2 7 9 2 8 1 4

C. State Transporter's ID: 80355V N.Y.

D. Transporter's Telephone: (716) 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number: N Y D 0 4 9 8 3 6 6 7 9

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	0 0 1	T T	0 5 0 0 0	G	EPA / STATE D007
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above

a. | c.

b. | d.

K. Handling Codes for Wastes Listed Above

a. T | c. | b. | d.

15. Special Handling Instructions and Additional Information

11a) CL3128
S|R: 543805-3

EMERGENCY RESPONSE : (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Richard J. DePasquale	Richard J. DePasquale	0 3	2 3	0 0

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Scott E Yockey	Scott E Yockey	0 3	2 3	0 0

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency spill immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PAGE 1 OF)

NYC-CL3128

Generator Name: NIAGARA FRONTIER TRANSFER ANX

Manifest Doc. No.: 00007

Profile Number: CL3128

State Manifest No: NYS032984

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater ☐ Wastewater ☒

2. Identify ALL RCRA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If D001, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF. #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION, IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CHE-7005) and check here: ☐

If no EPCs are present in the waste upon its initial generation check here: ☒

To list additional RCRA waste code(s) and subcategories(s), use the supplemental sheet provided (CHE-7005-S) and check here: ☐

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or E, you are making the appropriate certification as provided below. (States authorized by EPA to enforce the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 [Certification removed by Phase IV.]

B.3 CCW PLUS ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 UNCHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This uncharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeLaguila Title Sr. Res. Eng Date 03-23-00

1990 Chemical Waste Management, Inc. - 08/99 - Form CHE-7005-C

57557

DATE 03/23/2000

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982792814

K UP		DELIVERY	
NAME	NIAGARA FRONTIER	NAME	CHEMICAL WASTE
STREET	4400 GENESEE ST	STREET	1550 BALMER ROAD
CITY / STATE / ZIP CODE	BUFFALO, NY	CITY / STATE / ZIP CODE	MODEL CITY, NY
CONTACT NAME	626-0963 RICH KILMER	CONTACT NAME	RICK COONEY 716-754-0465
SCHEDULED TIME	03/23/2000 08:00	SCHEDULED TIME	03/23/2000 11:00

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
543805		NYG 032984	ECOTONNY
LOAD NUMBER	TRACTOR NUMBER	TRAILER NUMBER	DRIVER'S NAME
41727	57	511-S	Scott Yockey

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ MAT.	DESCRIPTION OF WASTE/ITEM (DOT)	CONTAINER
1T/T	50006		See Manifest	

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED		WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
TANK (S/S) (R/L)	3082			
VAC				
DUMP	SHIPPER'S CHECK LIST			
VAN	✓ DOT LABELS APPLIED AND SECURE	✓ DOT AUTHORIZED CONTAINERS		
ROLL-OFF	✓ PROPER DOT NAME ON ALL PACKAGES	✓ CHECKED FOR PROPER SEALING		
FLATBED				

PICK UP — **DELIVERY**

ARRIVAL DATE 3-23-00
ARRIVAL TIME 8 00 AM (PM) RELEASE TIME 1000 AM PM

TRAILER EMPTY UPON ARRIVAL ☒ YES ☐ NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only) 46 11/16 INCHES
COMMENTS: (EXPLAIN ALL DELAYS) Wait To Load
Have Load Pumped ON

SHIPPER'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.

X Richard C. Kilmer TITLE Superintendent
SHIPPER'S SIGNATURE

DRIVER _____ DATE _____
ARRIVAL TIME _____ AM PM RELEASE TIME _____ AM PM

TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS) _____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X _____
CONSIGNEE'S SIGNATURE

PINK COPY

NYG0329823

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. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. NYD982278806 Manifest Doc No. 000018

2. Page 1 of 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number (716) 626-0693

A. NYG0329823

B. Generator's ID SAME

5. Transporter 1 (Company Name) FRANK'S VACUUM TRUCK SERVICE

6. US EPA ID Number NYD982792814

C. State Transporter's ID 80365V-NY

D. Transporter's Telephone (716) 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number NYD049836779

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	TT	05000	G	EPA STATE D007
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above

a. c.

b. d.

K. Handling Codes for Wastes Listed Above

a. 1 c.

b. d.

15. Special Handling Instructions and Additional Information

11a) CL3128
S|R: 543805-4

EMERGENCY RESPONSE : (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Richard J. DeRegnale	Richard J. DeRegnale	10	31	00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Richard Gabriel	Richard Gabriel	10	31	00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

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

In case of emergency or spill immediately call the National Response Center (800) 42. .02 and the NYS Department of Environmental Conservation (518) 457-736

COPY 1 — Disposer State — Mailed by TSD Facility
COPY 3 — Disposer State — Mailed by Generator

Generator Name: [redacted] Manifest Doc. No.: 00008

Profile Number: CR3178 State Manifest No: NYS-0329823

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater Wastewater X

2. Identify ALL RCRA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed in the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF. #	1. RCRA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE HANDLED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CHE-2084) and check here:

If PCBs are present in the waste upon its initial generation check here: X

To list additional RCRA waste code(s) and subcategories, use the supplemental sheet provided (CHE-2085-S) and check here:

HOW MUST THE WASTE BE HANDLED? In column 5 above, enter the letter (A, B1, B2, B3, C, E or F) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the RCRA program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR UNCHARACTERIZED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 UNCHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This uncharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DiBenedetto Title Sr. Res. Eng. Date 03-23-00

1997 Chemical Waste Management, Inc. - 08/99- Form CHE-2085-C

57558

DATE [redacted]

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #8A-332
EPA ID # NYD982782814

80345 Y

PICK UP	DELIVERY
NAME: NIAGARA FRONTIER	NAME: CHEMICAL WASTE
STREET: 4400 GENESEE ST	STREET: 1550 BALMER ROAD
CITY: BUFFALO, NY	STATE:	ZIP CODE:	CITY: MODEL CITY, NY	STATE:	ZIP CODE:
CONTACT NAME: 626-0963 RICH KILMER	CONTACT NAME: RICK COONEY 716-754-0465
SCHEDULED TIME: 03/23/2000 08:30	SCHEDULED TIME: 03/23/2000 11:00

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
543505		NYG-0329823	TICOTONANY
LOAD NUMBER	TRACTOR NUMBER	TRAILER NUMBER	DRIVER'S NAME
41728	34	404-V	Rick Gabrielli

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF WASTE(S) PER 40 CFR	P.O. CUSTOMER CODE #
T4	5000LB		per Manifest	

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED	WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
TANK (S/S) (R/L)			
VAC	SHIPPER'S CHECK LIST		
DUMP	DOT LABELS APPLIED AND SECURE / DOT AUTHORIZED CONTAINERS		
VAN			
ROLL-OFF	PROPER DOT NAME ON ALL PACKAGES / CHECKED FOR PROPER SEALING		
FLATBED			

PICK UP	DELIVERY
ARRIVAL DATE 3-23-00	DRIVER _____ DATE _____
ARRIVAL TIME 8:30 AM PM	ARRIVAL TIME _____ AM PM RELEASE TIME _____ AM PM
RELEASE TIME 10:30 AM PM	
TRAILER EMPTY UPON ARRIVAL ☒ YES ☐ NO (If not, explain below)	TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO (If not, explain below)
DIP MEASUREMENT (Tankers Only) _____ INCHES	COMMENTS: (EXPLAIN ALL DELAYS) _____
COMMENTS: (EXPLAIN ALL DELAYS) Load/Q-work opp. Vac. Truck 404-V	

SHIPPER'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.

X Richard C. Kilmer Title Superintendent
SHIPPER'S SIGNATURE

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X
CONSIGNEE'S SIGNATURE

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

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

NYG0329769

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: N Y D 9 8 2 2 7 8 8 0 6 — Manifest Doc. No.: 0 0 0 0 9

2. Page 1 of: 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number (716) 626-0693

A. NYG0329769

B. Generator's ID: SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE

6. US EPA ID Number: N Y D 9 8 2 7 9 2 8 1 4

C. State Transporter's ID: 803 420 NY

D. Transporter's Telephone (716) 284-2135

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number: N Y D 0 4 9 8 3 6 6 7 9

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	TT	05000	G	EPA / STATE D007
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. c.
b. d.

K. Handling Codes for Wastes Listed Above
a. 7 c.
b. d.

15. Special Handling Instructions and Additional Information
11a) CL3128
S|R: 543805-3
EMERGENCY RESPONSE : (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Richard J. DePasquale	Richard J. DePasquale	10	23	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
James W. Hoffman	James W. Hoffman	10	23	00

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

In case of emergency spill immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

GENERATOR

TRANSPORTER

FACILITY

LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PAGE 1)

NUC-CH1128

Generator Name: NIAGARA FRONTIER TRANSPORTATION AUTH Manifest Doc. No.: 00009

Profile Number: CH1128 State Manifest No: NY6039769

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.7) Check ONE: Nonwastewater Wastewater X

2. Identify all USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If D003, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

ENTRY #	3. EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION, IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THIS WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		I	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/underlying Hazardous Constituent Form" provided (CHW-7005) and check here:

If no EPCs are present in the waste upon its initial generation check here: X

To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CHW-7005-S) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, E or D) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or E, you are making the appropriate certifications as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 UNCHARACTERISTIC WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This uncharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeFazio Title Sr. Res. Eng. Date 03-23-00

8034V

57560

DATE 03/23/2000

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982782814

PICKUP	DELIVERY
NAME: NIAGARA FRONTIER	NAME: CHEMICAL WASTE
STREET: 4400 GENESEE ST	STREET: 1550 BALMER ROAD
CITY: BUFFALO, NY STATE: ZIP CODE:	CITY: MODEL CITY, NY STATE: ZIP CODE:
CONTACT NAME: 626-0963 RICH KILMER	CONTACT NAME: RICK COONEY 716-754-0465
SCHEDULED TIME: 03/23/2000 :	SCHEDULED TIME: 03/23/2000 14:00

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
543805		NYB0329769	TICOTONANY
LOAD NUMBER	TRACTOR NUMBER	TRAILER NUMBER	DRIVER'S NAME
41730	65	507-S	Jim Hoffman

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF WASTE(S) PER 40 CFR	CONTAINER CODE
1	5,000 gal	wl	Per manifest	

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED		WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
TANK (S/S) (R/L)	3082			
VAC				
DUMP	SHIPPER'S CHECK LIST			
VAN	DOT LABELS APPLIED AND SECURE	DOT AUTHORIZED CONTAINERS		
ROLL-OFF	PROPER DOT NAME ON ALL PACKAGES	CHECKED FOR PROPER SEALING		
FLATBED				

PICKUP

ARRIVAL DATE 2-22-00

ARRIVAL TIME 1:15 AM PM RELEASE TIME 2:15 AM PM

TRAILER EMPTY UPON ARRIVAL ☐ YES ☐ NO
(If not, explain below)

DIP MEASUREMENT (Tankers Only) 46 INCHES

COMMENTS: (EXPLAIN ALL DELAYS)

SHIPPER'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.

Richard C. Kilmer Superintendent
SHIPPER'S SIGNATURE

DELIVERY

DRIVER _____ DATE _____

ARRIVAL TIME _____ AM PM RELEASE TIME _____ AM PM

TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)

COMMENTS: (EXPLAIN ALL DELAYS)

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X
CONSIGNEE'S SIGNATURE

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

NYG 0329751

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. N Y D 9 8 2 2 7 8 8 0 6 — Manifest Doc. No. 000070

2. Page 1 of 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225
4. Generator's Telephone Number (716) 626-0693

A. NYG0329751

B. Generator's ID SAME

C. State Transporter's ID 30555V

D. Transporter's Telephone (716) 284-2132

5. Transporter 1 (Company Name) FRANK'S VACUUM TRUCK SERVICE

6. US EPA ID Number N Y D 9 8 2 7 9 2 8 1 4

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number N Y D 0 4 9 8 3 6 7 9

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	TT	05000	G	EPA STATE D007
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a
c
b
d

K. Handling Codes for Wastes Listed Above
a 7
c
b
d

15. Special Handling Instructions and Additional Information
11a) CL3128
EMERGENCY RESPONSE : (716) 626-0693
S|R: 543805-6

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Richard J. DePasquale	Richard J. DePasquale	03	23	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Scott E Yockey	Scott E Yockey	03	23	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1 — Disposer State — Mailed by TSD Facility

COPY 3 — Disposer State — Mailed by Generator

Generator Name: [redacted] Manifest Doc. No.: 00010

Profile Number: CH3178 State Manifest No: NYG 0329751

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify all RCRA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed in the following page. If D001, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.40 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF. #	1. RCRA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORIES ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. WAS WASTE TREATED BY METHOD SPECIFIED FROM BOX?
		DESCRIPTION	NONE	
1	D007		X	X
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CHE-7004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional RCRA waste code(s) and subcategorie(s), use the supplemental sheet provided (CHE-7005-S) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or D, you are making the appropriate certifications as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to these state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operating of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 [Certification removed by Phase IV.]

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR UNCHARACTERISTIC ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.40 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 UNCHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This uncharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeRosario Title Sr. Res. Eng. Date 03-23-00

57561

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #8A-332
EPA ID # NYD982792814

PICK UP		DELIVERY	
NAME	NIAGARA FRONTIER	NAME	CHEMICAL WASTE
STREET	4400 GENESEE ST	STREET	1550 BALMER ROAD
CITY / STATE / ZIP CODE	BUFFALO, NY	CITY / STATE / ZIP CODE	MODEL CITY, NY
CONTACT NAME	626-0963 RICH KILMER	CONTACT NAME	RICK COONEY 716-754-0465
SCHEDULED TIME	03/23/2000 :	SCHEDULED TIME	03/23/2000 16:00

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
843605		NYG0329751	NICOTONANY
LOAD NUMBER	TRACTOR NUMBER	TRAILER NUMBER	DRIVER'S NAME
41731	57	511-S	Scott Yockey

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ MAT.	DESCRIPTION OF WASTE(S) PER 49 CFR	CUSTOMER CODE #
1 TH	5000 G		See Manifest	

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED		WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
(TANK (S/S) (R/L)	3082			
VAC	SHIPPER'S CHECK LIST			
DUMP	✓ DOT LABELS APPLIED AND SECURE	✓ DOT AUTHORIZED CONTAINERS		
VAN				
ROLL-OFF	✓ PROPER DOT NAME ON ALL PACKAGES	✓ CHECKED FOR PROPER SEALING		
FLATBED				

PICK UP

ARRIVAL DATE 3-23-00
ARRIVAL TIME 2 AM/PM RELEASE TIME 3 15 AM/PM
TRAILER EMPTY UPON ARRIVAL ☐ YES ☐ NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only)_____ INCHES
COMMENTS: (EXPLAIN ALL DELAYS) _____

SHIPPER'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 governments regulations.

x Richard C. Kilmer TITLE Superintendent
SHIPPER'S SIGNATURE

DELIVERY

DRIVER_____ DATE _____
ARRIVAL TIME _____ AM/PM RELEASE TIME _____ AM/PM
TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS) _____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X
CONSIGNEE'S SIGNATURE

BILLING

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

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

NYG0329742

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: N Y D 9 8 2 2 7 8 8 0 6 | Manifest Doc. No.: 00011

2. Page 1 of: 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number: (716) 626-0693

A. NYG0329742

B. Generator's ID: SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE

6. US EPA ID Number: N Y D 9 8 2 7 9 2 8 1 4

C. State Transporter's ID: 77202-NY

D. Transporter's Telephone: (716) 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number: N Y D 0 4 9 8 3 6 6 7 9

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	TT	05000	G	EPA / STATE D007
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a
b
c
d

K. Handling Codes for Wastes Listed Above
a: T
b:
c:
d:

15. Special Handling Instructions and Additional Information
11a) CL3128
EMERGENCY RESPONSE : (716) 626-0693
S|R: 543805-07

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Richard J. DePasquale	Richard J. DePasquale	03	23	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
KEITH O'BRIEN	Keith O'Brien	03	23	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency, fill immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

Land Disposal Notification and Certification Form (Phase IV) NYC-CH178

Generator Name: NIAGARA FRONTIER TRANSFER AUTH Manifest Doc. No.: 00011

Profile Number: CH178 State Manifest No: NYG-0329742

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify all USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed in the following page. If F039, multi-source leachate applies, those constituents must be listed and affected by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION, IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED UPON LEAVING FACILITY
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CHW-7004) and check here:
If no EPA's are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CHW-7005-S) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or D, you are making the appropriate certifications as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 UNCHARACTERISTIC WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeRosquele Title Sr. Res Engr Date 03-23-00

1996 Chemical Waste Management, Inc. - 08/99 - Form CHW-7005-C

57559

DATE 03/23/2000

FRANK'S VACUUM TRUCK SERVICE, INC.

4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #8A-332
EPA ID # NYD982792814

PICK UP

NAME: NIAGARA FRONTIER
STREET: 4400 GENESEE ST
CITY: BUFFALO, NY STATE: ZIP CODE:
CONTACT NAME: 626-0963 RICH KILMER
SCHEDULED TIME: 03/23/2000 :

CONSIGNEE DELIVERY

NAME: CHEMICAL WASTE
STREET: 1550 BALMER ROAD
CITY: MODEL CITY, NY STATE: ZIP CODE:
CONTACT NAME: RICK COONEY 716-754-0465
SCHEDULED TIME: 03/23/2000 14:00

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
543805		NJG 0329742	TCOTONANY
LOAD NUMBER	TRACTOR NUMBER	TRAILER NUMBER	DRIVER'S NAME
41729	~~5~~ 51	7025V	~~Al Cotoia~~ Keith O Barr

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF WASTE(S) PER 49 CFR	CUSTOMER CODE
	8000		Haz waste Liquid	

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED		WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
TANK (S/S) (R/L)	3082			
VAC				
DUMP	SHIPPER'S CHECK LIST			
VAN	DOT LABELS APPLIED AND SECURE	DOT AUTHORIZED CONTAINERS		
ROLL-OFF	PROPER DOT NAME ON ALL PACKAGES	CHECKED FOR PROPER SEALING		
FLATBED				

PICK UP

ARRIVAL DATE _____
ARRIVAL TIME 246 AM/PM RELEASE TIME 330 AM/PM
TRAILER EMPTY UPON ARRIVAL ☑ YES ☐ NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only) _____ INCHES
COMMENTS: (EXPLAIN ALL DELAYS) _____
Have Load Pumped on

SHIPPERS 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.

X _____ TITLE _____
SHIPPER'S SIGNATURE

CONSIGNEE DELIVERY

DRIVER _____ DATE _____
ARRIVAL TIME _____ AM/PM RELEASE TIME _____ AM/PM
TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS) _____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X _____
CONSIGNEE'S SIGNATURE

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

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

NYG 0329796

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: NYD982278806 | Manifest Doc. No.: 00012 | 2. Page 1 of: 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number: (716) 626-0693

A. NYG0329796

B. Generator's ID: SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE | 6. US EPA ID Number: NYD982792814

C. State Transporter's ID: 9A332 / 80365Y

D. Transporter's Telephone: (716) 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number: NYD049836679

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	TT	85000	G	EPA / STATE D007
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a
b
c
d

K. Handling Codes for Wastes Listed Above
a: T
b:
c:
d:

15. Special Handling Instructions and Additional Information
11a) CL3128
EMERGENCY RESPONSE : (716) 626-0693
S|R: 543805-08

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Richard J. DePasquale	Richard J. DePasquale	03	23	00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Richard Gabrielli		03	23	00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

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

New York State Department of Environmental Conservation (518) 457-7454 and the U.S. Department of Transportation Research Center (202) 366-4488

LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PLEASE TYPE) NDC-CH3178

Generator Name: NIAGARA FRONTIER TRANSPORT AUTH Manifest Doc. No.: 00012

Profile Number: CH3178 State Manifest No: NYG032979 6

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.7) Check ONE: Nonwastewater Wastewater X
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

LINE #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION, IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CHW-7004) and check here:
If no PCBs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategory(s), use the supplemental sheet provided (CHW-7005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or B4, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed at Phase IV.)

B.3 GOOD FAITH ANALYTICAL CHARACTERIZATION FOR DEACTIVATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42, Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 UNCHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This uncharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeRosa Title Sr. Res. Eng. Date 03-23-00

57562

DATE 03/23/2000

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982792814

PICK UP		CONSIGNEE	
NAME	NIAGARA FRONTIER	NAME	CHEMICAL WASTE
STREET	4400 GENESEE ST	STREET	1550 BALMER ROAD
CITY / STATE / ZIP CODE	BUFFALO, NY	CITY / STATE / ZIP CODE	MODEL CITY, NY
CONTACT NAME	626-0963 RICH KILMER	CONTACT NAME	RICK COONEY 716-754-0465
SCHEDULED TIME	03/23/2000 :	SCHEDULED TIME	03/23/2000 16:00

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
543805		NYQ0.329792	HCOTONANY
LOAD NUMBER	**TRACTOR NUMBER**	**TRAILER NUMBER**	**DRIVER'S NAME**
41732	34	404-V	Rick Gabrielli

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF WASTE(S) PER 40 CFR	CUSTOMER CODE #
1 T	5000 lb		PER Manifest	

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED		WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
TANK (S/S) (R/L)				
VAC				
DUMP	SHIPPER'S CHECK LIST			
VAN	DOT LABELS APPLIED AND SECURE	DOT AUTHORIZED CONTAINERS		
ROLL-OFF	PROPER DOT NAME ON ALL PACKAGES	CHECKED FOR PROPER SEALING		
FLATBED				

PICK UP **DELIVERY**

ARRIVAL DATE 3-23-00
ARRIVAL TIME 415 AM PM RELEASE TIME 500 AM PM
TRAILER EMPTY UPON ARRIVAL [X] YES [ ] NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only) _____ INCHES
COMMENTS: (EXPLAIN ALL DELAYS) Load in-work

SHIPPER'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.

X Mark Pongo SHIPPER'S SIGNATURE TITLE Supervisor

DRIVER _____ DATE _____
ARRIVAL TIME _____ AM PM RELEASE TIME _____ AM PM
TRAILER EMPTY UPON DEPARTURE [ ] YES [ ] NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS) _____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X _____ CONSIGNEE'S SIGNATURE

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

NYG0329787

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple.

(Rev. 3/97)

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: N Y D 9 8 2 2 7 8 8 0 6 — Manifest Doc. No.: 00013
2. Page 1 of: 1
Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number: (716) 626-0693

A. NYG0329787

B. Generator's ID: SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE
6. US EPA ID Number: N Y D 9 8 2 7 9 2 8 1 4
C. State Transporter's ID: 80342 V
D. Transporter's Telephone: (716) 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number: N Y D 0 4 9 8 3 6 6 7 9
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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	TT	05000	G	EPA STATE D007
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a.
c.
b.
d.

K. Handling Codes for Wastes Listed Above
a. T
c.
b.
d.

15. Special Handling Instructions and Additional Information
11a) CL3128
S|R: 543997-2
EMERGENCY RESPONSE : (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Richard J. DePasquale	Richard J. DePasquale	03	24	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
James W Hoffman	James W Hoffman	03	24	00

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

GENERATOR
TRANSPORTER
FACILITY

COPY 1 — Disposer State — Mailed by TSD Facility
COPY 3 — Disposer State — Mailed by Generator

3/21/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NOC-CH1178

Generator Name: NIAGARA FRONTIER TRANSPORT AUTH Manifest Doc. No.: 00013

Profile Number: CH1178 State Manifest No: NYC329787

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.7) Check ONE: Nonwastewater X Wastewater
2. Identify all RCRA hazardous waste codes that apply to this waste shipment, as listed by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. RCRA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED UPON WASTE FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional RCRA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or D, you are making the appropriate certification as provided below. (States authorized by RCRA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 UNCHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This uncharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeRosalia Title Env. Res. Eng. Date 3/24/00

803420 57581

DATE 03/24/2000

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982792814

PICK UP		DELIVERY	
NAME	NIAGARA FRONTIER	NAME	CHEMICAL WASTE
STREET	4400 GENESEE ST	STREET	1550 BALMER ROAD
CITY / STATE / ZIP CODE	BUFFALO, NY	CITY / STATE / ZIP CODE	MODEL CITY, NY
CONTACT NAME	626-0963 RICH KILMER	CONTACT NAME	RICK COONEY 716-754-0465
SCHEDULED TIME	03/24/2000 08:00	SCHEDULED TIME	03/24/2000 10:30

ADDITIONAL INFORMATION

543887-20 NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILL TO: CHEMICAL WASTE
		NYB 032977 87	
LOAD NUMBER	TRACTOR NUMBER	TRAILER NUMBER	DRIVER'S NAME
41750	65	507-S	Jim Hoffman

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF WASTE(S) PER 49 CFR	CUSTOMER CODE #
[redacted]	5,000gl		Per Manifest	

TYPE (CIRCLE ONE)
TANK (S/S) (R/L)
VAC
DUMP
VAN
ROLL-OFF
FLATBED

PLACARDS PROVIDED OR AFFIXED: 3082

SHIPPER'S CHECK LIST

DOT LABELS APPLIED AND SECURE		DOT AUTHORIZED CONTAINERS	
PROPER DOT NAME ON ALL PACKAGES		CHECKED FOR PROPER SEALING	

WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR

EMERGENCY RESPONSE PHONE NUMBER: 716-626-0693

PICK UP	DELIVERY
ARRIVAL DATE 3-24-00	DRIVER James W Hoffman DATE 3-24-00
ARRIVAL TIME 8:00 AM/PM RELEASE TIME 8:30 AM/PM	ARRIVAL TIME ____ AM/PM RELEASE TIME ____ AM/PM
TRAILER EMPTY UPON ARRIVAL ☒ YES ☐ NO (If not, explain below)	TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO (If not, explain below)
DIP MEASUREMENT (Tankers Only) 45½ INCHES	COMMENTS: (EXPLAIN ALL DELAYS)
COMMENTS: (EXPLAIN ALL DELAYS)	

SHIPPER'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.

X Emily J. Glaspell TITLE
SHIPPER'S SIGNATURE

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X
CONSIGNEE'S SIGNATURE

ETTTING

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

NYG 0329778

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: N Y D 9 8 2 2 7 8 8 0 6 | Manifest Doc. No.: 00014

2. Page 1 of: 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number: (716) 626-0693

A. NYG0329778

B. Generator's ID: SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE

6. US EPA ID Number: N Y D 9 8 2 7 9 2 8 1 4

C. State Transporter's ID: 805555V NY

D. Transporter's Telephone: (716) 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number: N Y D 0 4 9 8 3 6 6 7 9

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	TT	05000	G	EPA STATE D007
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials Listed Above

a. • c. •

b. • d. •

K. Handling Codes for Wastes Listed Above

a. T c.

b. d.

15. Special Handling Instructions and Additional Information

11a) CL3128
S|R: 54397-1

EMERGENCY RESPONSE : (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Richard J. DePasquale | Signature: Richard J. DePasquale | Mo. 03 | Day 24 | Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Scott E Yockey | Signature: Scott E Yockey | Mo. 03 | Day 24 | Year 00

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

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

GENERATOR

TRANSPORTER

FACILITY

COPY 1 — Disposer State — Mailed by TSD Facility

COPY 3 — Disposer State — Mailed by Generator

3/23/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NOT-CH3128

Generator Name: NIAGARA FRONTIER TRANSFER ACTY Manifest Doc. No.: 00014

Profile Number: CH3128 State Manifest No: NYG-0329778

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater Wastewater X
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as listed in 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If D035, multi-source leachate applied, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTIONS, IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify FO39 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CHW-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CHW-2005-S) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or D, you are making the appropriate certifications as provided below. (States authorized by RCRA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operating of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 UNCHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This uncharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. Notarnicola Title Sr. Proj. Engr. Date 3/24/00

57580

DATE 03/24/2000

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982792814

PICK UP		DELIVERY	
SHIPPER NAME	NIAGARA FRONTIER	CONSIGNEE NAME	CHEMICAL WASTE
STREET	4400 GENESEE ST	STREET	1550 BALMER ROAD
CITY / STATE / ZIP CODE	BUFFALO, NY	CITY / STATE / ZIP CODE	MODEL CITY, NY
CONTACT NAME / PHONE	826-0963 RICH KILMER	CONTACT NAME / PHONE	RICK COONEY 716-754-0465
SCHEDULED TIME	03/24/2000 07:30	SCHEDULED TIME	03/24/2000 10:30

ADDITIONAL INFORMATION

543997 P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILL TO COMPANY
		NYG0329778	
LOAD NUMBER	TRACTOR NUMBER	TRAILER NUMBER	DRIVER'S NAME
41749	57	511-S	Scott Yockey

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF WASTE(S) PER 49 CFR	CUSTOMER CODE #
T/T	5000 G	9	See Manifest	

TYPE (CIRCLE ONE)
(TANK) (S/S) (R/L)
VAC
DUMP
VAN
ROLL-OFF
FLATBED

PLACARDS PROVIDED OR AFFIXED
3082

SHIPPER'S CHECK LIST

✓	DOT LABELS APPLIED AND SECURE	✓	DOT AUTHORIZED CONTAINERS
✓	PROPER DOT NAME ON ALL PACKAGES	✓	CHECKED FOR PROPER SEALING

WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR

EMERGENCY RESPONSE PHONE NUMBER:
716-626-06

PICK UP

ARRIVAL DATE 3-24-00
ARRIVAL TIME 7 30 AM PM
RELEASE TIME 8 30 AM PM
TRAILER EMPTY UPON ARRIVAL ☑ YES ☐ NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only) 45" INCHES
COMMENTS: (EXPLAIN ALL DELAYS)

SHIPPERS 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.

X Emily Jo Gasper Clerk
SHIPPER'S SIGNATURE TITLE

DELIVERY

DRIVER _____ DATE _____
ARRIVAL TIME _____ AM PM RELEASE TIME _____ AM PM
TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS)

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X
CONSIGNEE'S SIGNATURE

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

NYG0329805

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No.: N Y D 9 8 2 2 7 8 8 0 6 | Manifest Doc. No.: 00015

2. Page 1 of: 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225

4. Generator's Telephone Number: (716) 626-0693

A. NYG0329805

B. Generator's ID: SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE
6. US EPA ID Number: N Y D 9 8 2 7 9 2 8 1 4

C. State Transporter's ID: 67719K (N.Y.)

D. Transporter's Telephone: (716) 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107

10. US EPA ID Number: N Y D 0 4 9 8 3 6 6 7 9

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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	TT	05000	G	EPA STATE D007
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a.
c.
b.
d.

K. Handling Codes for Wastes Listed Above
a. 7
c.
b.
d.

15. Special Handling Instructions and Additional Information
11a) CL3128
S/R: 543997-3

EMERGENCY RESPONSE : (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

GENERATOR

Printed/Typed Name: Richard J. DePasquale | Signature: Richard J. DePasquale | Mo. 03 | Day 24 | Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials

TRANSPORTER

Printed/Typed Name: Michael McMann | Signature: Michael McMann | Mo. 03 | Day 24 | Year 00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Mo. | Day | Year

19. Discrepancy Indication Space

FACILITY

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

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1 — Disposer State — Mailed by TSD Facility
COPY 3 — Disposer State — Mailed by Generator

LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NYC-CH178

Generator Name: NIAGARA FRONTIER TRANSFER ANX Manifest Doc. No.: 00015

Profile Number: CH178 State Manifest No: NYQ0329605

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.7) Check ONE: Nonwastewater ☐ Wastewater ☒
2. Identify ALL RCRA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed in the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here: ☐
If no UHCs are present in the waste upon its initial generation check here: ☐
To list additional RCRA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-S) and check here: ☐

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or D, you are making the appropriate certification as provided below. (States authorized by EPA to enforce the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the *alternative* treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR UNCHARACTERISTICAL ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 UNCHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This uncharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeRoxtro Title Sr. Proc. Engr. Date 3/24/00

57582

DATE 03/24/2000

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982792814

PICK UP		DELIVERY	
SHIPPER NAME	NIAGARA FRONTIER	CONSIGNEE NAME	CHEMICAL WASTE
STREET	4400 GENESEE ST	STREET	1550 BALMER ROAD
CITY / STATE / ZIP CODE	BUFFALO, NY	CITY / STATE / ZIP CODE	MODEL CITY, NY
CONTACT NAME	626-0963 RICH KILMER	CONTACT NAME	RICK COONEY 716-754-0465
SCHEDULED TIME	03/24/2000 08:30	SCHEDULED TIME	03/24/2000 12:00

ADDITIONAL INFORMATION

~~543997-3~~ NO	WORK ORDER NUMBER	MANIFEST NUMBER NYG 0329805	BILL TO CONTONANY
LOAD NUMBER 41751	TRACTOR NUMBER 38	TRAILER NUMBER 504-S	DRIVER'S NAME MCMAM

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF WASTE(S) PER 49 CFR	CUSTOMER CODE #
5	5 Ons.	6	As Per Manifest	

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED	WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
TANK (S/S) (R/L)			
VAC			
DUMP	SHIPPER'S CHECK LIST		
VAN	DOT LABELS APPLIED AND SECURE ☐	DOT AUTHORIZED CONTAINERS ☐	
ROLL-OFF	PROPER DOT NAME ON ALL PACKAGES ☐	CHECKED FOR PROPER SEALING ☐	
FLATBED			

PICK UP

ARRIVAL DATE 3-24-00
ARRIVAL TIME 8:15 AM PM RELEASE TIME 9:45 AM PM
TRAILER EMPTY UPON ARRIVAL ☒ YES ☐ NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only) _____ INCHES
COMMENTS: (EXPLAIN ALL DELAYS) _____
Load & Pwork

SHIPPERS 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.

X _____ TITLE _____
SHIPPER'S SIGNATURE

DELIVERY

DRIVER M. McMann DATE 3-24-00
ARRIVAL TIME _____ AM PM RELEASE TIME _____ AM PM
TRAILER EMPTY UPON DEPARTURE ☒ YES ☐ NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS) _____
Unload & Pwork

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X _____
CONSIGNEE'S SIGNATURE

BILLING

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

NYG 0329859

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. N Y D 9 8 2 2 7 8 8 0 6 | Manifest Doc. No. 001016 | 2. Page 1 of 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTHORITY
4400 GENESEE STREET, BUFFALO, NY 14225
4. Generator's Telephone Number (716) 626-0693

A. NYG0329859
B. Generator's ID SAME

5. Transporter 1 (Company Name): FRANK'S VACUUM TRUCK SERVICE
6. US EPA ID Number: N Y D 9 8 2 7 9 2 8 1 4
C. State Transporter's ID 77202 H-NY
D. Transporter's Telephone (716) 284-2132

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 INC.
1550 BALMER ROAD
MODEL CITY, NY 14107
10. US EPA ID Number: N Y D 0 4 9 8 3 6 6 7 9
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	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID, NOS (D007) 9, NA3082, PGIII	001	TT	05000	G	EPA STATE D007
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a. • c. •
b. • d. •

K. Handling Codes for Wastes Listed Above
a. T c.
b. d.

15. Special Handling Instructions and Additional Information
11a) CL3128
S|R: 543997-4
EMERGENCY RESPONSE : (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Richard J. DePasquale | Signature: Richard J. DePasquale | Mo. 10 | Day 31 | Year 24 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Richard Gabrielli | Signature | Mo. 10 | Day 31 | Year 24 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Mo. | Day | Year

FACILITY

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

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1 — Disposer State — Mailed by TSD Facility
COPY 3 — Disposer State — Mailed by Generator

3/21/00 LAND DISPOSAL RESTRICTION AND CERTIFICATION FORM (PHASE IV) NYC-CH3128

Generator Name: [illegible] Manifest Doc. No.: 00016

Profile Number: CH3128 State Manifest No: NYG0329859

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater Wastewater X
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed in the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF. #	1. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION, IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D007		X	A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CHW-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CHW-2005-B) and check here:

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B2, B3, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3 or D, you are making the appropriate certifications as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operating of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 UNCHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This uncharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Richard J. DeRosa Title Sr. Res. Eng. Date 3/24/00

57583

DATE 03/24/2000

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982792814

3205 7 28 02 H

PICK UP

SHIPPER
NAME: NIAGARA FRONTIER
STREET: 4400 GENESEE ST
CITY: BUFFALO, NY STATE: ZIP CODE:
CONTACT NAME: 625-0963 RICH KILMER
SCHEDULED TIME: 03/24/2000 09:00

DELIVERY

CONSIGNEE
NAME: CHEMICAL WASTE
STREET: 1550 BALMER ROAD
CITY: MODEL CITY, NY STATE: ZIP CODE:
CONTACT NAME: RICK COONEY 716-754-0465
SCHEDULED TIME: 03/24/2000 12:00

ADDITIONAL INFORMATION

543997-B NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILL TO: TECUTONANY
		NYG 0329859	
LOAD NUMBER	TRACTOR NUMBER	TRAILER NUMBER	DRIVER'S NAME
41752	35	525-S	Rick Gabrielli

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF WASTE(S) PER 49 CFR	CUSTOMER CODE #
1 T/T	5000	G	Per Manifest	

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED	WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
TANK (S/S) (R/L)			
VAC			
DUMP	SHIPPER'S CHECK LIST		
VAN	DOT LABELS APPLIED AND SECURE / DOT AUTHORIZED CONTAINERS		
ROLL-OFF	PROPER DOT NAME ON ALL PACKAGES / CHECKED FOR PROPER SEALING		
FLATBED			

PICK UP

ARRIVAL DATE 3-24-00
ARRIVAL TIME 900 AM/PM RELEASE TIME AM/PM
TRAILER EMPTY UPON ARRIVAL ☒ YES ☐ NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only) INCHES
COMMENTS: (EXPLAIN ALL DELAYS)
Load / prework

SHIPPERS 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.

X Emily Gasparich TITLE
SHIPPER'S SIGNATURE

DELIVERY

DRIVER Gabrielli DATE 3-24-00
ARRIVAL TIME AM/PM RELEASE TIME AM/PM
TRAILER EMPTY UPON DEPARTURE ☒ YES ☐ NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS)
unload / prework

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X
CONSIGNEE'S SIGNATURE

BILLING

USR-28 SOIL

NON-HAZARDOUS WASTE TRACKING LOG

USR-28: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	Area of Origin	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
5/1/00	USR-28	LCA-40	009078	WM CID Landfill	26.98
5/1/00	USR-28	LCA-40	009176	WM CID Landfill	28.32
5/1/00	USR-28	LCA-40	009226	WM CID Landfill	24.50
5/1/00	USR-28	LCA-45	009227	WM CID Landfill	23.41
5/2/00	USR-28	LCA-28	009248	WM CID Landfill	22.68
5/2/00	USR-28	LCA17	009249	WM CID Landfill	26.48
5/2/00	USR-28	LCA-45	009275	WM CID Landfill	24.90
5/2/00	USR-28	LCA-38	009278	WM CID Landfill	19.91
5/2/00	USR-28	LCA-45	009302	WM CID Landfill	26.60
5/2/00	USR-28	LCA-38	009313	WM CID Landfill	22.91
5/2/00	USR-28	LCA-45	009341	WM CID Landfill	27.61
5/2/00	USR-28	LCA-38	009358	WM CID Landfill	21.88
				TOTAL FROM USR-28	**296.18**

NYSDEC INACTIVE HAZARDOUS WASTE SITE
NO. 9-15-066

6NYCRR (10/85) — Text 82

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID AND HAZARDOUS WASTE • BUREAU OF HAZARDOUS WASTE OPERATIONS
50 WOLF ROAD, ALBANY, NEW YORK 12233-0001

FOR STATE USE ONLY		
SITE NO. 15514	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	2. COUNTY	3. SITE NUMBER
C.I.D. LANDFILL, INC.	ERIE	15514
4. NAME OF OWNER	**5. ADDRESS (Street, City, State, Zip Code)**	**6. TELEPHONE NO**
C.I.D. LANDFILL, INC.	10860 Olean Road Chaffee NY 14030-9799	(716)496-5000
7. NAME OF OPERATOR	**8. ADDRESS (Street, City, State, Zip Code)**	**9. TELEPHONE NO.**
C.I.D. LANDFILL, INC.	10860 Olean Road Chaffee NY 14030-9799	(716)496-5000

10. METHOD OF TREATMENT OR DISPOSAL

Disposed in accordance with part 360 (D90)

N-CODE _____

11. COMPANY GENERATING WASTE	12. ADDRESS OF FACILITY GENERATING WASTE (Street, City, State, Zip Code)
NYSDEC Site #9-15-046 (CRS Code)	81 Holtz Dr Cheektowaga, NY. 14225
13. REPRESENTATIVE OF WASTE GENERATOR	**14. MAILING ADDRESS OF REPRESENTATIVE** / **15. TELEPHONE NO.**
LEO M BRAUSCH P.E.	11 STANWIX ST RM 373 Pittsburgh, PA / 724-444-0377

16. DESCRIPTION OF PROCESS PRODUCING WASTE

Site CLEAN UP

17. EXPECTED ANNUAL WASTE PRODUCTION 750 Tons/Yr. / NONE Gallons/Year

18. WASTE HAULED IN ☐ Drums ☐ Bulk Tank ☐ Rolloff Container ☒ Other Bulk Dump

19. WASTE COMPOSITION

19a. Average Percent Solids 100%

19b. Physical State ☐ Liquid ☐ Slurry ☐ Sludge ☒ Solid ☐ Contained Gas

19c. pH Range 6 to 10

19d	COMPONENTS	CONCENTRATION (Dry Weight) Upper	Lower	Typical	UNIT (Check one) Wt.%	PPM
1)	Soil			100	☒	☐
2)					☐	☐
3)					☐	☐
4)					☐	☐

20. IS AN ANALYSIS OF WASTE ATTACHED? ☒ Yes ☐ No

21. WAS AN EP TOXICITY TEST CONDUCTED ON THIS WASTE? ☒ Yes ☐ No (If "Yes", attach results)

22. MATERIAL IS ☐ Hazardous ☒ Non-Hazardous

23. DETAIL ALL HAZARD AND NUISANCE PROBLEMS ASSOCIATED WITH THE WASTE. (Use necessary safety, handling, treatment and disposal precautions.)

NONE

24. WHERE WAS MATERIAL DISPOSED OF PREVIOUSLY?

25. NAME OF WASTE TRANSPORTER	26. ADDRESS (Street, City, State, Zip Code)	27. NYSDEC PERMIT No	28. TELEPHONE NO
C.I.D. Refuse Service, Inc.	14030 10860 Olean Rd. Chaffee NY	9A-067	716/496-5000

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 — DATE 4/28/00

b. SIGNATURE AND TITLE OF REPRESENTATIVE OF TREATMENT OR DISPOSAL FACILITY — DATE

7. Does this waste contain any organic compounds listed by USEPA in 40 CFR 261.24 Subpart C? NO
If so, please list with PPM Using USEPA TCLP Test Procedure

	LIMIT		LIMIT
ENDRIN	0.02 mg/l	2,4-D	10.0 mg/l
LINDANE	0.4 mg/l	2,4,5-TP	1.0 mg/l
METHOXYCHLOR	10.0 mg/l	TOXAPHENE	0.5 mg/l
HEPTACHLOR	0.008 mg/l	CHLORDANE	0.03 mg/l

8. Test completed by _____ Laboratory or Date _____
Methodology used has to be shown on attached analysis and signed by appropriate person (include chain of custody).

8. Is the waste a listed hazardous waste as defined by 40 CFR Subpart D261.30? NO

9. Does this waste contain any PCB's (POLYCHLORINATED BI-PHENOLS, as listed under TSCA P61.1(b) 45 Fed. Reg. 27614? YES, < 1 PPM
If so, please list in PPM using the USEPA'S Test Procedure < 1 PPM

10. Does this waste contain any asbestos as defined in USEPA 40 CFR Pts 40 Part 61 subparts A and M and U.S. OSHA Asbestos Regulations (29 CFR 1910)? NO

11. Where has this waste been disposed of previously?

Facility Name N/A

Address: _____ City _____ State _____ Zip _____

12. QUANTITY SHIPPING REQUIREMENTS
ANTICIPATED VOLUME IS: Cartons _____ Tons _____ Cubic Yards 500 Drums _____ Other _____
Per: Day ( ) Week ( ) Month ( ) Year ( ) One Time (X)

Waste Transporter _____

13. Does this waste stream contain any Biological Material, pathogens, etiological agents, or regulated medical waste (infectious waste and non-infectious waste) as defined in 10 NYCRR 405.3(B) (5)? NO

14. Does this waste contain "HAZARDOUS SUBSTANCE" as defined by regulations of the U.S. Environmental Protection Agency pursuant to section 311 of the Clean Water Act? NO (See 40 CFR part 261 subpart A for what is a "HAZARDOUS SUBSTANCE" and categories)

15. IS THIS A WASTE "HAZARDOUS WASTE": As defined by Regulations of the U.S. Environmental Protection Agency pursuant to Section 3001 of the Resource Conservation and Recovery Act? NO (See 40 CFR. Part 261 for what is a "Hazardous Waste");

16. IS THIS WASTE A "HAZARDOUS WASTE": As defined by the Environmental Regulatory Agency in your state? NO

17. Does this waste contain any RADIOACTIVE, EXPLOSIVE, REACTIVE, PYROPHORIC or SHOCK SENSITIVE MATERIAL? NO

18. Does this waste contain any "below regulatory concern" radioactive waste? NO

CERTIFICATION

I hereby certify, as owner, proprietor or corporate officer of the above generating facility, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete to the best of my knowledge and ability and that all known and suspected hazards have been disclosed.

Signature _____ 4/28/00 Date

Leo M. Brausch Above Signature Printed or Typed

Project Coordinator Printed or Typed Title

PLEASE ATTACH ALL LABORATORY ANALYSIS AND CHAIN OF CUSTODY OF THE WASTE

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Corrected Appl. description

Date: 05/01/2000 (MANUAL) 8:19 AM
TIME IN: 9:34 TIME OUT: 9:34 Ticket: 009070
174-377
WESTINGHOUSE (CBS CORP)
81 HOLTZ DR.
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
CONT. SOIL MISC.	26.98 TON

Generator: 377 WESTINGHOUSE (CBS CORP)
Approval: 1400 CONT. SOIL MISC.
Source: ERIE Type: CSM District: 174
GVW 81340 TW 27380
FUEL SURCHARGE

Signature _____

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Corrected Appl. description

Date: 05/01/2000 (MANUAL) 8:21 AM
TIME IN: 13:12 TIME OUT: 13:26 Ticket: 009176
174-377
WESTINGHOUSE (CBS CORP)
81 HOLTZ DR.
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
CONT. SOIL MISC.	28.32 TON

Generator: 377 WESTINGHOUSE (CBS CORP)
Approval: 1400 CONT. SOIL MISC.
Source: ERIE Type: CSM District: 174
GVW 83980 TW 27340
FUEL SURCHARGE

Signature _____

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Corrected appl. description

Date: 05/01/2000 (MANUAL) 8:21 AM
TIME IN: 15:36 TIME OUT: 15:42 Ticket: 009226
174-377
WESTINGHOUSE (CBS CORP)
81 HOLTZ DR.
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
CONT. SOIL MISC.	24.50 TON

Generator: 377 WESTINGHOUSE (CBS CORP)
Approval: 1400 CONT. SOIL MISC.
Source: ERIE Type: CSM District: 174
GVW 76200 TW 27200
FUEL SURCHARGE

Signature _____

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Corrected appl. description

Date: 05/01/2000 (MANUAL) 8:21 AM
TIME IN: 15:32 TIME OUT: 15:47 Ticket: 009227
174-377
WESTINGHOUSE (CBS CORP)
81 HOLTZ DR.
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
CONT. SOIL MISC.	23.41 TON

Generator: 377 WESTINGHOUSE (CBS CORP)
Approval: 1400 CONT. SOIL MISC.
Source: ERIE Type: CSM District: 174
GVW 74600 TW 27700
FUEL SURCHARGE

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/02/2000 (MANUAL) 7:22 AM
TIME IN: 7:00 TIME OUT: 7:22 Ticket: 009248
174-377
WESTINGHOUSE (CBS CORP)
81 HOLTZ DR.
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
CONT. SOIL MISC.	22.68 TON

Generator: 377 WESTINGHOUSE (CBS CORP)
Approval: 1480 CONSTR. & DEMOLITION MISC
Source: ERIE Type: CSM District: 174
GVW 72080 TW 26720
FUEL SURCHARGE

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/02/2000 (MANUAL) 8:37 AM
TIME IN: 8:20 TIME OUT: 8:36 Ticket: 009275
174-377
WESTINGHOUSE (CBS CORP)
81 HOLTZ DR.
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
CONT. SOIL MISC.	24.90 TON

Generator: 377 WESTINGHOUSE (CBS CORP)
Approval: 1480 CONT. SOIL MISC.
Source: ERIE Type: CSM District: 174
GVW 77880 TW 28080
FUEL SURCHARGE

Signature LCA-445

WASTE MANAGEMENT
CHAFFEE LANDFILL
10880 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/02/2000 (MANUAL) 7:24 AM
TIME IN: 7:01 TIME OUT: 7:24 Ticket: 009249
174-377
WESTINGHOUSE (CBS CORP)
81 HOLTZ DR.
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA17

Description	Quantity
CONT. SOIL MISC.	26.48 TON

Generator: 377 WESTINGHOUSE (CBS CORP)
Approval: 1400 CONSTR. & DEMOLITION MISC
Source: ERIE Type: CSM District: 174
GVW 00260 TW 27300
FUEL SURCHARGE

Signature R Bush

WASTE MANAGEMENT
CHAFFEE LANDFILL
10880 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/02/2000 (MANUAL) 2:05 PM
TIME IN: 13:48 TIME OUT: 14:05 Ticket: 009359
174-377
WESTINGHOUSE (CBS CORP)
81 HOLTZ DR.
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA38

Description	Quantity
CONT. SOIL MISC.	21.88 TON

Generator: 377 WESTINGHOUSE (CBS CORP)
Approval: 1400 CONT. SOIL MISC.
Source: ERIE Type: CSM District: 174
GVW 69180 TW 25420
FUEL SURCHARGE

Signature 1/22 L-38

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/02/2000 (MANUAL) 12:58 PM
TIME IN: 12:45 TIME OUT: 12:58 Ticket: 009341
174-377
WESTINGHOUSE (CBS CORP)
81 HOLTZ DR.
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
CONT. SOIL MISC.	27.61 TON

Generator: 377 WESTINGHOUSE (CBS CORP)
Approval: 1480 CONT. SOIL MISC.
Source: ERIE Type: CSM District: 174
GVW 81220 TW 27900
FUEL SURCHARGE

Signature Jason LCA-145

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/02/2000 (MANUAL) 10:43 AM
TIME IN: 10:29 TIME OUT: 10:43 Ticket: 009340
174-377
WESTINGHOUSE (CBS CORP)
81 HOLTZ DR.
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
CONT. SOIL MISC.	26.60 TON

Generator: 377 WESTINGHOUSE (CBS CORP)
Approval: 1480 CONT. SOIL MISC.
Source: ERIE Type: CSM District: 174
GVW 81220 TW 28020
FUEL SURCHARGE

Signature Jason LCA-145

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/02/2000 (MANUAL) 11:07 AM
TIME IN: 10:43 TIME OUT: 11:07 Ticket: 009313
174-377
WESTINGHOUSE (CBS CORP)
81 HOLTZ DR.
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA38

Description	Quantity
CONT. SOIL MISC.	22.91 TON

Generator: 377 WESTINGHOUSE (CBS CORP)
Approval: 1480 CONT. SOIL MISC.
Source: ERIE Type: CSM District: 174
GVW 71400 TW 25580
FUEL SURCHARGE

Signature LCA38

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/02/2000 (MANUAL) 8:45 AM
TIME IN: 8:31 TIME OUT: 8:45 Ticket: 009270
174-377
WESTINGHOUSE (CBS CORP)
81 HOLTZ DR.
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA38

Description	Quantity
CONT. SOIL MISC.	19.91 TON

Generator: 377 WESTINGHOUSE (CBS CORP)
Approval: 1480 CONT. SOIL MISC.
Source: ERIE Type: CSM District: 174
GVW 65480 TW 25660
FUEL SURCHARGE

Signature LCA38

USR-29 HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST LOG

USR-29: HAZARDOUS MATERIALS

DATE OF SHIPMENT	Area of Origin	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
8/3/00	USR-29-02	220227-220229	NYG1832022	Ross Incineration of Grafton, OH	2.60
				TOTAL NON-HAZARDOUS WASTE FROM USR-29-01	**2.60**

WASTE PRODUCT SURVEY

Ross Incineration Services, Inc.
36790 Giles Road, Grafton, Ohio 44044 1-800-878-ROSS (7677) (216) 748-2171 Fax (216) 748-1267 US EPA ID# OHD 048 415 665

Please do not leave any blank spaces.

1. WPS# _____
former WPS# _____ (if applicable)

2. GENERATOR INFORMATION

Generator: NIAGARA FRONTIER TRANSPORTATION
U.S. EPA ID#: NYD 482218806
Plant address: 4700 GENESEE ST
City, State, Zip: CHEEKTOWAGA, N.Y. 14225
Ship from address: SAME
City, State, Zip: _____
Service Agreement entity: _____
Primary business activity at generating facility: _____

Is facility a "10 Mg Generator" per 40 CFR 61.340? ___ Yes X No
Does this facility produce, use or receive munitions or explosives? ___ Yes X No

Business Contact/Title: Jim Corbett/Capitol Environmental
Mailing address: 4680 Dayton Road
City, State, Zip: Moline, NY 13104
Phone: (315) 682-7940 Ext. _____ Fax (315) 682-5239
Technical Contact/Title: Chris Hogan R&D Coord.
Mailing address: 200 Horizon Center Blvd.
City, State, Zip: Trenton, NJ 08691
Phone: (609) 584-8155 Ext. _____ Fax (609) 584-8140
24-hour emergency phone: 800-382-2953
After hours phone: _____

3. GENERAL INFORMATION

Waste Name: Vault Solids
Physical Description: Solid waste
Generator code: _____ (optional)
SIC code: _____
Process that generates the waste: Vault Cleanout of Holding
Rate of generation: 10 Drums
Current accumulation: drums 5-10 drums
bulk (gallons) _____

Was this waste generated from a CERCLA (Superfund) activity?
Yes ___ No X
Do you receive RCRA hazardous waste from any other facility?
Yes ___ No X
Is your company the original generator of this waste?
Yes X No ___ If no, list generator: _____
Is the disposal of this material controlled under TSCA (PCB > 50 ppm, asbestos not amenable to incineration, etc.)?
Yes ___ No X

4. SHIPPING INFORMATION

Dimensions or Volume	Material of Construction	Container Type (drum, Gaylord, etc.)
5-10		drums

Bladder drum Y (N) Overpack drum Y (N)
All containers must meet applicable DOT and RCRA requirements.

5. CHEMICAL COMPOSITION

Components including but not limited to 40 CFR 261 Subpart D, C & D, ACGIH/OSHA/CERCLA Information provided: Y (N)

Chemical Components	Concentration Range WT %	PPM
	to	
Soils / Sludges	75 to 99	
	to	
Ethylbenzene	1 to 10	
Trichloroethene	10 to 20	
Lead	to	4580
Chromium	to	13000
Cadmium	to	160
	to	
Benzene	to	
Water	to	
Total >	100 %	

Per Subpart CC, VOC > 500 ppm Yes X No ___

6. SOURCE OF INFORMATION (please check)

Analytical: Grab sample X Composite sample ___
MSDS ___ Generator knowledge ___
Other (please specify) _____

7. SPECIFIC ANALYSIS OF WASTE

Do not leave any blanks in this section. If not present put "n/a".

A. Organic Bound Concentration Range (WT %) / Total Concentration Range (WT %)

	Organic Bound Concentration Range (WT %)	Total Concentration Range (WT %)
S	___ to ___	___ to ___
Cl	___ to ___	___ to ___
F	___ to ___	___ to ___
Br	___ to ___	___ to ___
I	___ to ___	___ to ___
N	___ to ___	___ to ___
P	___ to ___	___ to ___

B. Total Metals Content:

Sb 374 ppm	Pb 4580 ppm		
As 89.4 ppm	Hg 6.4 ppm		
Ba 1830 ppm	Ni 125 ppm		
Be 0 ppm	Se 40.6 ppm		
Cd 160 ppm	Ag 114 ppm		
Cr 13000 ppm	Tl 0 ppm		
Cu 3470 ppm	Zn 4360 ppm		
Mo ___ ppm			
Al 6560 ppm	Si ___ %		
Mg 5750 ppm	Na 24000 ppm		
K 554 ppm	Li ___ %		

C. Does this waste contain:
PCBs: 0 ppm ___ 1-49 ppm* X > or equal to 50 ppm* ___
Asbestos: Yes ___ No X
Insecticides, pesticides, herbicides, radioactives: ___ Yes→ X No
→ If yes, identify each and list concentrations:

Dioxin*: Yes ___ No X
Total available cyanides > 250 ppm: Yes ___ No X
Amenable cyanides: Yes ___ No X (ppm ___)
Total available sulfides > 500 ppm: Yes ___ No X
Toxicity: eye ___ ingestion ___ dermal ___
(explain) inhalation ___ carcinogen ___ other ___
* If present attach supporting data, indicating detection limit.

9. PHYSICAL PROPERTIES

Physical state at 70° F: Liquid / Sludge / Solid / Powder
(check all that apply) Slurry / Gas

Viscosity at 70° F: low

Is this material pumpable at 70° F (< 1,000 cP)? Yes ___ No X

Describe consistency: _____

Reacts with water? Yes ___ No X

Is the material multi-layered? Yes ___ No X

Description of Layer	From	To	Phase
1.			
2.			
3.			

Dissolved solids: NA % (wt)
Suspended solids: NA % (wt)
BTU/lb: NA
Ash content: NA % (wt)
Flash point: None °F
Vapor pressure at 70°F: _____ mmHg
Specific gravity: 1 to 1
pH: NA
Corrosivity (49 CFR 173.137) (circle one):
< 30 31 - 70 71 - 140 > 140
Color: brown
Odor: none
Describe: _____

10. EPA AND DOT INFORMATION

A. Is this waste hazardous as defined in 40 CFR Part 261 (RCRA)? Yes X No ___

B. EPA Haz. Waste No.(s): D008
Reasons for Selection: D008 Lead - 13 mg/l

C. State Haz. Waste No.(s): _____
Reasons for Selection: _____

D. DOT description: Hazardous Waste Solid, NOS

DOT Shipping Name/Hazard Class: Yes ___ No X
Container Label(s): Class 9
Placards: _____

11. LAND DISPOSAL RESTRICTIONS

A. Have treatment standards and/or prohibitions been established? Yes X No ___
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.

B. Wastewater ___ Non-wastewater X

C. Is this waste a lab-pack? Yes ___ No X

8. REACTIVITY AND STABILITY

A. Reactivity group number(s) for this waste: _____

B. Is this material stable? Yes X No ___
(i.e. polymerization will not occur)

C. Is this material flows, foam or is otherwise unstable? Yes ___ No X
Explain: _____

COMMENTS

Section	Comments

12. ACCOUNTABILITY STATEMENT

I hereby certify that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on myself or those individuals immediately responsible for obtaining this information, the submitted information is true, accurate and complete and all known and reasonably ascertainable information has been disclosed.

Richard Zynda
Authorized Signature

5/31/00
Date

RICHARD ZYNDA
Print name

PROJ. MGR.
Print title

Waste Producer Survey 6/07/00 Page 1

Ross Incineration Services, Inc.
36790 Giles Road, Grafton, Ohio 44044 1-800-678-ROSS(7677) (440) 748-1260 Fax (440) 748-1267 US EPA ID# OHD068615665

1. WPS# 55240

former WPS# (if applicable) Please do not leave any blank spaces.

2. GENERATOR INFORMATION
Generator: NIAGARA FRONTIER TRANS
U.S. EPA ID #: NYD482278806
Plant Address: 4400 GENESEE STREET
City: CHEEKTOWAGA St: NY Zip: 14225
Ship From Address: 4400 GENESEE STREET
City: CHEEKTOWAGA St: NY Zip: 14225
Emergency #: (800)-562-2453
After hours #: (800)-562-2453

Business contact: Jim Corbett
Business title:
Mailing Address: c/o Capitol Environmental
City: Manlius State: NY Zip: 13104
Phone: (315)-682-1940 Ext.: Fax: (315)-682-5239
Technical contact: Jim Corbett
Mailing Address: c/o Capitol Environmental
City: Manlius State: NY Zip: 13104
Phone: (315)-682-1940 Ext.: Fax: (315)-682-5239

3. GENERAL INFORMATION
Waste name: VAULT SOLIDS

Was this waste generated from a CERCLA activity: N
Do you receive RCRA hazardous waste from another company: N
Are you the original generator: Y
Do you produce, use, or receive munitions or explosives: N
Is facility a 10 Mg Generator, per 40 CFR 61.340: N

Generator Code:
SIC code:
Waste generating process: CLEAN OUT OF HOLDING VAULT
Primary business activity at generating facility: TRANSPORTATION ACTIVITY

Rate of Generation	Container	Quantity	Time Period	Accum	One Time	Service Agreement Entity
	DRUMS	10	YEAR		N	CAPITOL ENV. SERVICES, INC.

Per Subpart CC, VOC > 500 ppm: Y

Physical Descr: VARIOUS DARK COLORED SOILS/SLUDGE

4. SHIPPING CONTAINERS (must meet DOT/RCRA requirements)

Drum Size Gal.	Material of construction	D.O.T. Specification
55	STEEL/POLY	

Bulk shipment:
Pallet: N Gaylord: N Hopper: N Drum: N
Overall: Length: Width: Height: Volume:
Waste: Length: Width: Height:

5. CHEMICAL COMPOSITION

Components including but not limited to 40 CFR 261 Subpart B, C & D Chemical Components	Concentration Range	WT%	PPM
SOIL/DIRT	75.00	99.00	.00
HALOGENATED SOLVENTS: TRICHLORO-ETHENE, TETRACHLOROETHENE	1.00	25.00	.00
	.00	.00	.00

TOTAL >= 100%

6. SOURCE OF INFORMATION
Method used to obtain a representative sample of the analyzed waste:
COMPOSITE

Other:

7. SPECIFIC ANALYSIS OF WASTE (p=ppm)

A. Organic Bound Constituents Range WT%: Y

	Range		Total Concentration Range	wt%:
S	.0	.1	.0	.1
Cl	.8	21.4	.8	21.4
F	.0	.1	.0	.1
Br	.0	.1	.0	.1
I	.0	.1	.0	.1
N	.0	.1	.0	.1
P	.0	.1	.0	.1

B. Metals maximum content: Y

Sb	25.0p	Pb	30.0			
As	10.0p	Hg	4.0			
Ba	60.0p	Ni	1.0			
Be	1.0p	Se	1.0			
Cd	30.0p	Ag	25.0			
Cr	25.0p	Tl	25.0			
Cu	1.0p	Zn	1.0			
Li	1.0p	Mo	1.0			
Al	7.5	9.9%	Si	22.5	29.7	
Mg	1.5	1.9%	Na	2.3	2.9	
K	2.3	2.9%				

C. Does the waste contain:
PCBs: N
Asbestos: N Is this waste TSCA regulated: N
Insecticides, pesticides, herbicides, rodenticides: N

Name	Concentration	ppm/%

Dioxin: N Detection Limit: .000 ppm
Total available cyanides >250 ppm: N
Amenable cyanide: N Concentration: .000 ppm
Total available sulfides >500 ppm: N

Ross Incineration Services, Inc. Waste Product Survey

36790 Giles Road, Grafton, Ohio 44044 1-800-878-ROSS(7677) (440) 748-2171 Fax (440) 748-1767 US EPA ID# OHD048415665

1. WPS# 55240

former WPS# (if applicable) Please do not leave any blank spaces.

8. PHYSICAL PROPERTIES

Physical state 70° F: Solid Sludge

Viscosity at 70° F: Dusting Hazard? N

******** CPS Range ********

From	To	Fixed Description
0	0	0 SLUDGE/SOLIDS

Is material pumpable at 70° F (<2,000 cP)? N Describe:

Is material multi-layered? N Describe:

Description of Layer	From	To	Fixed
1. (Top)	0	0	0
2.	0	0	0
3.	0	0	0

Dissolved solids: 0 %WT Suspended solids: 0 %WT

BTU/lb.: 0 to 12000 Ash content: 99 %WT

Flash pt: N/A °F Vap pr: N/A 70°F

Specific gravity: 1.000 to 2.000 pH: N/A

Corrosivity MPY: <30

Colors: DARK BROWN

Odorous? Y CHLORINATED SOLVENT

Toxicity: N

Eye: N

Inhalation: N

Dermal: N

Ingestion: N

Other: N

Carcinogen: N

Attach supporting data, including detection limit

10. EPA AND DOT INFORMATION

A. Is this waste hazardous as defined in 40 CFR: Y Part 261 (OAC) 3745-51?

B. EPA Haz. Waste No.(s) / Reason for Selection

D006 / CHROMIUM

D007 / CADMIUM

D008 / LEAD

D039 / TETRACHLOROETHYLENE

D040 / TRICHLOROETHYLENE

C. State Haz. Waste No.(s) / Reason for Selection

9. REACTIVITY AND STABILITY

A. Reactivity group number(s): 17 101

B. Is material stable? Y (examples include but are not limited to polymerization with age, water/air reactive)

C. Sensitive: Shock? N Heat? N Friction? N

D. DOT Description:

RQ, HAZARDOUS WASTE, SOLID, N.O.S., (CADMIUM, CHROMIUM), 9, NA3077, PG III, (D039, D040)

11. LAND DISPOSAL RESTRICTIONS

A. Have treatment standards/methods been established? Y If yes, refer to 40CFR 268.40 for the Universal Treatment Standards

B. Wastewater: N Non-wastewater: Y

C. Is this waste a lab pack (Y) / loose pack (L)? N

DOT "Poison inhalation hazard?" N

Container label(s): CLASS 9

Placard(s): CLASS 9

COMMENTS:

12. ACCOUNTABILITY STATEMENT

I hereby certify that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, the submitted information is true, accurate and complete and all known and suspected hazards have been disclosed.

James Corbett

Authorized Signature

7-13-00

Date

James Corbett

Print Name

Reg. Mngr.

Print Title

NYG 1832022

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

R.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/89)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NYD 4822788 06	00049	1	

3. Generator's Name and Mailing Address
Niagara Frontier Transportation
4400 Genesee St.; Cheektowaga, NY 14225

4. Generator's Telephone Number (716) 626-0693

A. NYG 1832022

B. Generator's ID
Same

5. Transporter 1 (Company Name)	6. US EPA ID Number	C. State Transporter's ID	Not
Saint Joseph Motor Lines	PAD 13 [illegible]	D. Transporter's Telephone	800-[illegible]-2564
7. Transporter 2 (Company Name)	8. US EPA ID Number	E. State Transporter's ID	Not
		F. Transporter's Telephone	[illegible]

9. Designated Facility Name and Site Address	10. US EPA ID Number	G. State Facility ID
Ross Incineration 36790 Giles Rd. Grafton, OH 44044	OHD 048415665	H. Facility Telephone (216) 748-2171

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, Hazardous waste, solid, n.o.s. (Cadmium, Chromium), 9, NA3077, PG III, (D039, D040)	005	C H	EST. 01800	P	EPA D039 STATE
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a. also D040, D006, D007, and D008
b.
c.
d.

K. Handling Codes for Wastes Listed Above
a. [ ] c. [ ]
b. [ ] d. [ ]

15. Special Handling Instructions and Additional Information
Approval# WPS53240 EBG#171
Emergency Contact: Chem Treck (800) 362-7611 Capitol Environmental (800) 558-2374

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 a 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 small quantity 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
RICHARD ZYNDA	Richard Zynda	10	24	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Herman C Lucas JR.	Herman C Lucas JR.	08	03	00

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

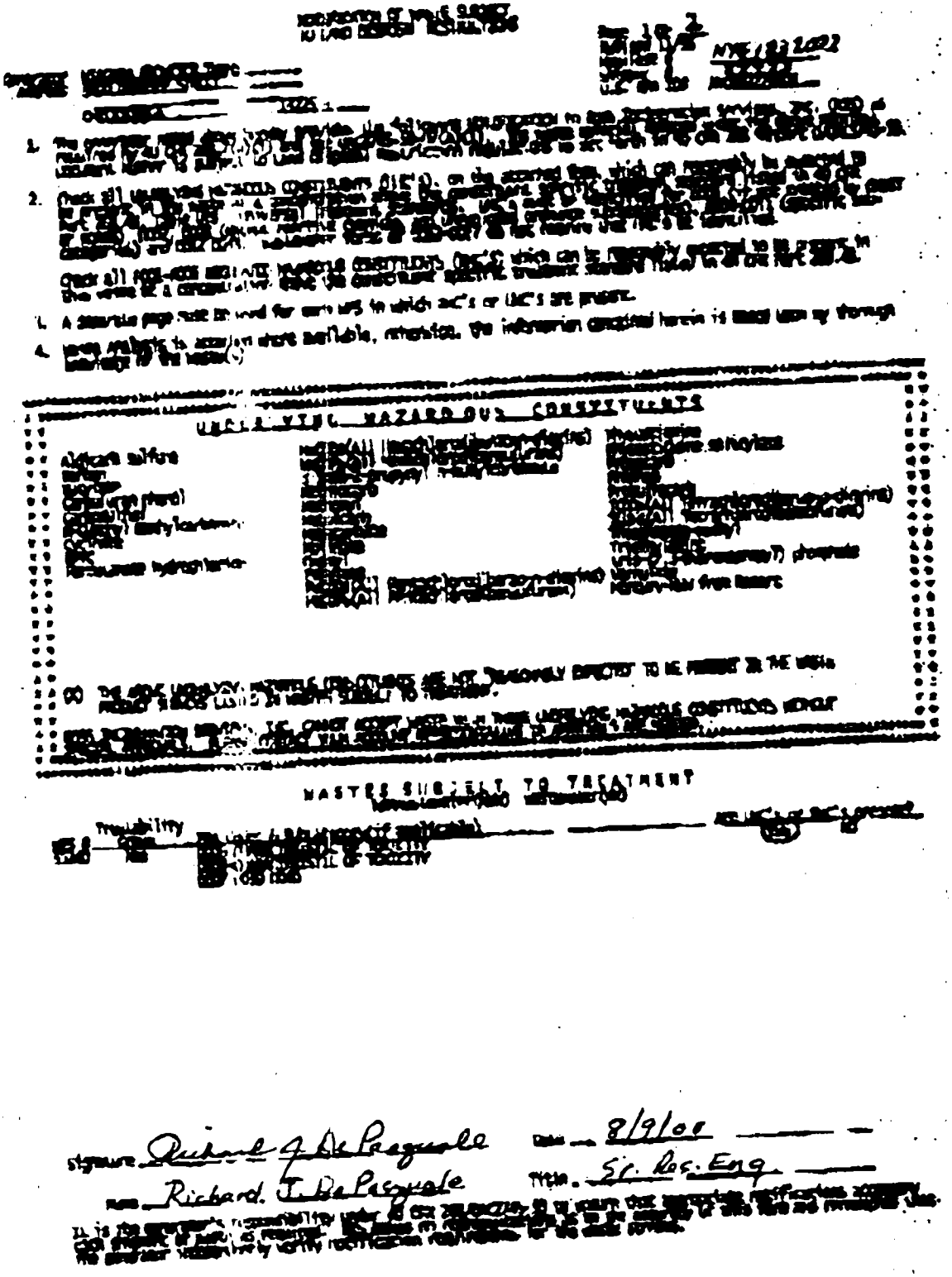
GENERATOR

TRANSPORTER

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 3—Disposer State—Mailed by Generator



signature Richard J DePasquale date 8/9/00

name Richard J. DePasquale title Sr. Proj. Eng.

NOTIFICATION OF WASTE SUBJECT TO LAND DISPOSAL RESTRICTIONS

Revised 11/98

Generator NIAGARA FRONTIER TRANS
Address 4400 GENESEE STREET
CHEEKTOWAGA 14225

Manifest # NY6183202 2
Shipper # 87923
U.S. EPA ID# NYD982778806

1. The generator named above hereby provides the following NOTIFICATION to Ross Incineration Services, Inc. (RIS) as required by 40 CFR 268.7(a)(2) and the OAC3745-59-07(A)(2). The waste material shipped under the above Manifest Document Number is subject to Land Disposal Restriction regulations as set forth in 40 CFR 268 Subpart D/OAC3745-59.
2. Check all UNDERLYING HAZARDOUS CONSTITUENTS (UHC's), on the attached form, which can reasonably be expected to be present in the waste at a concentration above the constituent specific treatment standard listed in 40 CFR Part 268.48, Table UTS - Universal Treatment Standards. UHC's must be identified for D001 (if not treated by CMBST or RORGS), D002, D003 (except reactive cyanides and unexploded ordnance subcategories), D004-D011 (specific subcategories) and D012-D043. Wastewater forms of D012-D017 do not require that UHC's be identified.

   Check all F001-F005 REGULATED HAZARDOUS CONSTITUENTS (RHC'S) which can be reasonably expected to be present in this waste at a concentration above the constituent specific treatment standard listed in 40 CFR Part 268.48.
3. A separate page must be used for each WPS in which RHC's or UHC's are present.
4. Waste Analysis is attached where available, otherwise, the information contained herein is based upon my thorough knowledge of the waste(s).

UNDERLYING HAZARDOUS CONSTITUENTS

Aldicarb sulfone	HxCDDs(All Hexachlorodibenzo-p-dioxins)	Physostigmine
Barban	HxCDFs(All Hexachlorodibenzofurans)	Physostigmine salicylate
Butylate	3-Iodo-2-propynyl n-butylcarbamate	Promecarb
Carbofuran phenol	Methiocarb	Prophan
Carbosulfan	Methomyl	Prosulfocarb
m-Cumenyl methylcarbamate	Metolcarb	TCDDs(All Tetrachlorodibenzo-p-dioxins)
Cycloate	Mexacarbate	TCDFs(All Tetrachlorodibenzofurans)
EPTC	Molinate	Thiophanate-methyl
Formetanate hydrochloride	Oxamyl	Triethylamine
	Pebulate	tris-(2,3-Dibromopropyl) phosphate
	PeCDDs(All Pentachlorodibenzo-p-dioxins)	Vernolate
	PeCDFs(All Pentachlorodibenzofurans)	Mercury-NWW from Retort

(X) THE ABOVE UNDERLYING HAZARDOUS CONSTITUENTS ARE NOT "REASONABLY EXPECTED" TO BE PRESENT IN THE WASTE PRODUCT SURVEYS LISTED IN WASTES SUBJECT TO TREATMENT.

ROSS INCINERATION SERVICES, INC. CANNOT ACCEPT WASTE WITH THESE UNDERLYING HAZARDOUS CONSTITUENTS WITHOUT SPECIAL APPROVALS. PLEASE CONTACT YOUR ACCOUNT REPRESENTATIVE IF APPROVALS ARE NEEDED.

WASTES SUBJECT TO TREATMENT

Nonwastewater (NWW) Wastewater (WW)

WPS #	Treatability Group	EPA Codes & Subcategory (if applicable)	Are UHC's or RHC's present?
55240	NWW	D006-CHARACTERISTIC OF TOXICITY D008-CHARACTERISTIC OF TOXICITY D007 D039 D040	(YES) NO

Signature Richard Zynda Date 8/29/00

Name RICHARD ZYNDA Title PROJ. MGR.

It is the generator's responsibility under 40 CFR 268/OAC3745-59 to ensure that appropriate notifications accompany each shipment of waste as required. RIS makes no representations as to the accuracy of this form and recommends that the generator independently verify notification requirements for the waste streams.

09/19/00 16:31:02

Cust #	Customer Name	City
7037	NIAGARA FRONTIER T	CHEEKTOWAGA
	NIAGARA FRONTIER T	CHEEKTOWAGA
	NIAGARA FRONTIER T	CHEEKTOWAGA

Cin Weights by Shipper/Wps (csdrumvtl) PAGE 1

WPS #	CIN #	Cont.	Actual Weight	PARENT/ CHILD	Ship DATE	Shipper #
55240	220227	GY 1	1,653		2000/08/07	87923
	220228		1,968		2000/08/07	87923
	220229		1,577		2000/08/07	87923
		TOTAL	5,198			
		AVG	1,733			
		MIN	1,577			
		MAX	1,968			
		COUNT	3			
		Final Totals				
		TOTAL	5,198			
		AVG	1,733			
		MIN	1,577			
		MAX	1,968			
		COUNT	3			

*** END OF REPORT ***

CERTIFICATE OF TREATMENT

GENERATOR INFORMATION

NIAGARA FRONTIER TRANS
CHEEKTOWAGA NY
EPA # NYD482278806

DATE RECEIVED..... 08/07/00

SHIPPER NUMBER..... 0087923

MANIFEST NUMBER..... 00049

PROCESSED AS OF..... 08/11/00

The above material has been processed at:

Ross Incineration Services, Inc.
36790 Giles Road
Grafton, Ohio 44044-9752
(440) 748-2171

US EPA ID # OHD048415665

AUG 17 2000

USR-29 NON-HAZARDOUS MATERIALS

NON-HAZARDOUS WASTE TRACKING LOG

USR-29: NON-HAZARDOUS SOILS AND CONCRETE

DATE OF SHIPMENT	Area of Origin	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
7/5/00	USR-29-01	53	017319	WM CID Landfill	21.32
7/5/00	USR-29-01	53	017320	WM CID Landfill	23.46
				TOTAL NON-HAZARDOUS WASTE FROM USR-29-01	**44.78**

WASTE MANAGEMENT

GENERATOR'S WASTE PROFILE SHEET
CHAFFEE LANDFILL

1/21/04

PLEASE PRINT IN INK OR TYPE

Service Agreement on File? ☐ YES ☐ NO

Profile Number: WMI 547716

☐ Hazardous ☒ Non-Hazardous ☐ TSCA

Renewal Date: / /

A. Waste Generator Information

1. Generator Name: NYSDEC Site No# 9-15-066 (CBS Corp)
2. SIC Code:
3. Facility Street Address: 4400 GENESEE ST
4. Phone: ( )
5. Facility City: CHEEKTOWAGA, NY
6. State/Province:
7. Zip/Postal Code: 14225
8. Generator USEPA/Federal ID #:
9. County: ERIE
10. State/Province ID #:
11. Customer Name: IT Corp
12. Customer Phone: (716) 626-0693
13. Customer Contact: Rich Kilmer
14. Customer Fax: 716-626-1039
15. Billing Address: 10 Ward Rd. N. Tonawanda, NY 14120 ☐ Same as above

B. Waste Stream Information

1. **Description**

a. Name of Waste: Soil

b. Process Generating Waste: Site Clean up

c. Color	d. Strong odor (describe):	e. Physical state @ 70°F	f. Layers	g. Free liquid range
Brown	None	☒ Solid ☐ Liquid ☐ Gas ☐ Sludge ☐ Other	☒ Single Layer ☐ Multi-layer	to 0 %
				h. pH: Range 5 to 9 %

i. Liquid Flash Point: ☐ <73°F ☐ 73-99°F ☐ 100-139°F ☐ 140-199°F ☐ ≥ 200°F ☒ Not applicable

j. Chemical Composition (List all constituents [including halogenated organics, debris, and UHC's] present in any concentration and submit representative analysis):

Constituents	Concentration Range	Constituents	Concentration Range
Soil	30 - 40%		
Concrete	10 - 50%		

TOTAL COMPOSITION MUST EQUAL OR EXCEED 100 %

k. ☐ Oxidizer ☐ Pyrophoric ☐ Explosive ☐ Radioactive ☐ Carcinogen ☐ Infectious ☐ Shock Sensitive ☐ Water Reactive

l. Does the waste represented by this profile contain any of the carcinogens which require OSHA notification? (list in Section B.1.j) ☐ YES ☒ NO

m. Does the waste represented by this profile contain dioxins? (list in Section B.1.j) ☐ YES ☒ NO

n. Does the waste represented by this profile contain asbestos? ☐ YES ☒ NO
If yes ☐ friable ☐ non-friable

o. Does the waste represented by this profile contain benzene? ☐ YES ☒ NO
If yes, concentration _____ ppm
Is the waste subject to the benzene waste operations NESHAP? ☐ YES ☒ NO

p. Is the waste subject to RCRA Subpart CC controls? ☐ YES ☐ NO
If yes, volatile organic concentration _____ ppmw

q. Does the waste contain any Class I or Class II ozone-depleting substances? ☐ YES ☒ NO

r. Does the waste contain debris? (list in Section B.1.j) ☐ YES ☒ NO

2. **Quantity of Waste**
Estimated Annual Volume EST 50 ☒ Tons ☐ Yards ☐ Drums ☐ Other specify)

3. **Shipping Information**

a. Packaging:
☒ Bulk Solid; Type/Size: roll-offs / dumps ☐ Bulk Liquid; Type/Size:
☐ Drum; Type; Size: ☐ Other:

b. Shipping Frequency: Units _____ Per: ☐ Month ☐ Quarter ☐ Year ☒ One time ☐ Other

c. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip d, e, and f) ☐ YES ☒ NO

d. Reportable Quantity (lbs.; kgs.): _____ e. Hazard Class/ID #:

f. USDOT Shipping Name:

WASTE MANAGEMENT

GENERATOR'S WASTE PROFILE SHEET
CHAFFEE LANDFILL

PLEASE PRINT IN INK OR TYPE

g. Personal Protective Equipment Requirements: _____

h. Transporter & Transporter Number _____

C. Generator's Certification Please check appropriate responses and complete as applicable

1. Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to 2 ☐YES ☒NO
   a. If yes, identify ALL USEPA listed and characteristic waste code numbers (D, F, K, P, U) _____
   b. If a characteristic hazardous waste, do underlying hazardous constituents (UHCs) apply? (if yes, list in Section B.1.j) ☐YES ☐NO
   c. Does this waste contain debris? (if yes, list size and type in Chemical Composition - B.1.) ☐YES ☐NO

2. Is this a state hazardous waste? ☐YES ☒NO
   Identify ALL state hazardous/non hazardous waste codes _____

3. Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up? ☐YES ☒NO
   If yes, attach Record of Decision (ROD), 104/106 or 122 order or court order that governs site clean-up activity. For state mandated clean-up, provide relevant documentation.

4. Does the waste represented by this waste profile sheet contain radioactive material, or is disposal regulated by the Nuclear Regulatory Commission? ☐YES ☒NO

5. Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 761? (if yes, list in Chemical Composition - B.1.j) ☐YES ☒NO
   a. If yes, were the PCBs imported into the U.S.? ☐YES ☐NO

6. Do the waste profile sheet and all attachments contain true and accurate descriptions of the waste material, and has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor? ☒YES ☐NO

7. Will all changes which occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor? ☒YES ☐NO

☒ Check here if a Certificate of Destruction or Disposal is required.

Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. I authorize WMI to obtain a sample from any waste shipment for purposes of recertification. If this certification is made by a broker, the undersigned signs as authorized agent of the generator and has confirmed the information contained in this Profile Sheet from information provided by the generator and additional information as it has determined to be reasonably necessary. If approved for management, Contractor has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.

Certification Signature: _____ Title: Project Coordinator

Name (Type or Print): Lee A Brausch Company Name: CBS Corp Date: 6/8/00

☒ Check if additional information is attached. Indicate the number of attached pages 2

D. WMI Management's Decision FOR WMI USE ONLY

1. Management Method ☒ Landfill ☐ Non-hazardous Solidification ☐ Bioremediation ☐ Incineration ☐ Hazardous Stabilization ☐ Other (Specify) _____
2. Proposed Ultimate Management Facility: Chaffee Landfill
3. Precautions, Special Handling Procedures, or Limitation on Approval: _____

4. Waste Form _____ 5. Source _____ 6. System Type _____

Special Waste Decision ☒ Approved ☐ Disapproved

Salesperson's Signature: _____ Date: _____

NYSDEC Region 9 Approval: _____ Date: _____

Special Waste Approvals Person Signature: Jim L. Callahan Date: 6/20/00

WASTE MANAGEMENT

10860 Olean Road
Chaffee, New York 14030-9799
(716) 496-5000
(716) 496-5500 Fax

June 20, 2000

Mr. Rich Kilmer
IT Corp.
10 Ward Rd.
N. Tonawanda, NY 14120

RE: Approved Profile #547716
USR-29 soil

Dear Mr. Kilmer,

Please be advised that the above referenced profile has been approved for disposal at Waste Management's Chaffee Landfill. Enclosed please find a copy of the approved profile.

In the event that significant changes in the information provided on the application occur, please notify us immediately. Such changes shall include, but are not limited to, change in process, change in waste composition and change in hauler.

Please contact us 24 hours in advance of any disposal you wish to schedule.

Should you have any questions at all, please contact me directly @ (716)651-0490 ext. 232.

Sincerely,

James L. Callahan

James L. Callahan
Inside Sales Representative

Enc.
cc: File

INVOICE

LD
Acct No: 174-421
Invoice No: 1174-0000463
08/01/2000
Page: 0001-0001

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
(716) 496-5000 X253

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
017319	07/05/2000 VEH#:53 DRVR:2 ~~PO#:145802~~ 150241 CONT. SOIL MISC.(SURCHG EXMPT) GVW 69660 TW 27020 GNRTR:421A APPRV:547716	21.32 TON	30.00	639.60
017320	07/05/2000 VEH#:53 DRVR:2 ~~PO#:145802~~ 150241 CONT. SOIL MISC.(SURCHG EXMPT) GVW 74080 TW 27160 GNRTR:421A APPRV:547716	23.46 TON	30.00	703.80
018518	07/05/2000 VEH#:VAR/PW ~~PO#:145802~~ 150241 HAULING (SURCHARGE EXEMPT)	44.78 TON	6.00	268.68
	Total of current charges			1,612.08
	Balance from previous billing			52,570.36
	Total Due			$54,182.44

Current	07/31/2000	06/30/2000	05/31/2000	04/30/2000
1,612.08	52,570.36			

TO RECEIVE PROPER CREDIT, RETURN THIS PORTION WITH YOUR PAYMENT IN THE ENCLOSED ENVELOPE

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
Return Service Requested

ACCOUNT#	INVOICE DATE	INVOICE NUMBER
174-421	08/01/2000	1174-0000463
CURRENT	**TOTAL DUE**	**AMOUNT PAID**
1,612.08	54,182.44	

1174174000004210000046300000161208000054182449

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030

P 000225 98-T0-00215-0001-0001 *P1174LLD (1174 TR) 1174pt00.369 DD&C

USR-30 AND 31 SOILS

NON-HAZARDOUS WASTE TRACKING LOG

USR-30 & 31: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	Area of Origin	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
6/21/00	USR 30 &31	61	15495	WM CID Landfill	25.78
6/21/00	USR 30 &31	61	15532	WM CID Landfill	23.64
6/21/00	USR 30 &31	36	15497	WM CID Landfill	24.98
6/21/00	USR 30 &31	36	15536	WM CID Landfill	22.46
				TOTAL FROM USR-30 and USR-31	**96.86**

NYSDEC INACTIVE HAZARDOUS WASTE SITE
NO. 9-15-066

USA 30,31

WASTE MANAGEMENT

GENERATOR'S WASTE PROFILE SHEET
CHAFFEE LANDFILL

PLEASE PRINT IN INK OR TYPE

Service Agreement on File? ☐YES ☐NO

☐Hazardous ☐Non-Hazardous ☐TSCA

Profile Number: WMI 547717

Renewal Date: / /

A. Waste Generator Information

1. Generator Name: NYSDEC, Site No# 9-15-066 (CBS Corp)
2. SIC Code:
3. Facility Street Address: 4400 GENESEE ST
4. Phone: ( )
5. Facility City: CHEEKTOWAGA, N.Y.
6. State/Province:
7. Zip/Postal Code: 14225
8. Generator USEPA/Federal ID #:
9. County: ERIE
10. State/Province ID #:
11. Customer Name: IT CORP
12. Customer Phone: (716) 626-0683
13. Customer Contact: Rich Kilmer
14. Customer Fax: 716-626-1038
15. Billing Address: 10 WARD Rd N. TONAWANDA, N.Y. 14120 ☐Same as above

B. Waste Stream Information

1. **Description**
   a. Name of Waste: Soil
   b. Process Generating Waste: SITE CLEAN UP

c. Color	d. Strong odor (describe):	e. Physical state @ 70°F	f. Layers	g. Free liquid range	h. pH: Range
brown	NONE	☒Solid ☐Liquid ☐Gas ☐Sludge ☐Other	☒Single Layer ☐Multi-layer	to 0 %	5 to 10 %

i. Liquid Flash Point: ☐<73°F ☐73-99°F ☐100-139°F ☐140-199°F ☐≥ 200°F ☒Not applicable

j. Chemical Composition (List all constituents (including halogenated organics, debris, and UHC's) present in any concentration and submit representative analysis)

Constituents	Concentration Range	Constituents	Concentration Range
Soils	100%		

TOTAL COMPOSITION MUST EQUAL OR EXCEED 100%

k. ☐Oxidizer ☐Pyrophoric ☐Explosive ☐Radioactive ☐Carcinogen ☐Infectious ☐Shock Sensitive ☐Water Reactive

l. Does the waste represented by this profile contain any of the carcinogens which require OSHA notification? (list in Section B.1.j)..... ☐YES ☒NO

m. Does the waste represented by this profile contain dioxins? (list in Section B.1.j)..... ☐YES ☒NO

n. Does the waste represented by this profile contain asbestos?..... ☐YES ☒NO
   If yes..... ☐friable ☐non-friable

o. Does the waste represented by this profile contain benzene?..... ☐YES ☒NO
   If yes, concentration _____ ppm
   Is the waste subject to the benzene waste operations NESHAP?..... ☐YES ☒NO

p. Is the waste subject to RCRA Subpart CC controls?..... ☐YES ☐NO
   If yes, volatile organic concentration _____ ppmw

q. Does the waste contain any Class I or Class II ozone-depleting substances?..... ☐YES ☒NO

r. Does the waste contain debris? (list in Section B.1.j)..... ☐YES ☒NO

2. **Quantity of Waste**
   Estimated Annual Volume 100 ☒Tons ☐Yards ☐Drums ☐Other specify)

3. **Shipping Information**
   a. Packaging:
   ☒Bulk Solid; Type/Size: roll-off/ dumps ☐Bulk Liquid; Type/Size:
   ☐Drum; Type; Size: ☐Other:
   b. Shipping Frequency: Units Per: ☐Month ☐Quarter ☐Year ☒One time Other
   c. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip d, e, and f)..... ☐YES ☒NO
   d. Reportable Quantity (lbs.; kgs.): e. Hazard Class/ID #:
   f. USDOT Shipping Name:

WASTE MANAGEMENT

GENERATOR'S WASTE PROFILE SHEET
CHAFFEE LANDFILL

PLEASE PRINT IN INK OR TYPE

g. Personal Protective Equipment Requirements: _____

h. Transporter & Transporter Number

C. Generator's Certification (Please check and complete responses with an "X" below)

1. Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to 2 ☐YES ☒NO
   a. If yes, identify ALL USEPA listed and characteristic waste code numbers (D, F, K, P, U) _____
   b. If a characteristic hazardous waste, do underlying hazardous constituents (UHCs) apply? (if yes, list in Section B.1.j) ☐YES ☐NO
   c. Does this waste contain debris? (if yes, list size and type in Chemical Composition - B.1.) ☐YES ☐NO

2. Is this a state hazardous waste? ☐YES ☒NO
   Identify ALL state hazardous/non hazardous waste codes

3. Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up? ☐YES ☒NO
   If yes, attach Record of Decision (ROD), 104/106 or 122 order or court order that governs site clean-up activity. For state mandated clean-up, provide relevant documentation.

4. Does the waste represented by this waste profile sheet contain radioactive material, or is disposal regulated by the Nuclear Regulatory Commission? ☐YES ☒NO

5. Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 761? (if yes, list in Chemical Composition - B.1.j) ☐YES ☒NO
   a. If yes, were the PCBs imported into the U.S.? ☐YES ☐NO

6. Do the waste profile sheet and all attachments contain true and accurate descriptions of the waste material, and has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor? ☒YES ☐NO

7. Will all changes which occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor? ☒YES ☐NO

☒ Check here if a Certificate of Destruction or Disposal is required.

Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. I authorize WMI to obtain a sample from any waste shipment for purposes of recertification. If this certification is made by a broker, the undersigned signs as authorized agent of the generator and has confirmed the information contained in this Profile Sheet from information provided by the generator and additional information as it has determined to be reasonably necessary. If approved for management, Contractor has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.

Certification Signature: _____ Title: Project Coordinator

Name (Type or Print): Leo H Brausch Company Name: CBS Corp Date: 6/8/00

☒ Check if additional information is attached. Indicate the number of attached pages 11

D. WMI Management's Decision FOR WMI USE ONLY

1. Management Method ☒Landfill ☐Non-hazardous Solidification ☐Bioremediation ☐Incineration ☐Hazardous Stabilization ☐Other (Specify) _____
2. Proposed Ultimate Management Facility: Chaffee Landfill
3. Precautions, Special Handling Procedures, or Limitation on Approval: _____

4. Waste Form _____ 5. Source _____ 6. System Type _____

Special Waste Decision ☒Approved ☐Disapproved

Salesperson's Signature: _____ Date: _____

NYSDEC Region 9 Approval: _____ Date: _____

Special Waste Approvals Person Signature: James L. Callahan Date: 6/20/00

WASTE MANAGEMENT

10860 Olean Road
Chaffee, New York 14030-9799
(716) 496-5000
(716) 496-5500 Fax

June 20, 2000

Mr. Rich Kilmer
IT Corp.
10 Ward Rd.
N. Tonawanda, NY 14120

RE: Approved Profile #547717
USR-30, 31 soil

Dear Mr. Kilmer,

Please be advised that the above referenced profile has been approved for disposal at Waste Management's Chaffee Landfill. Enclosed please find a copy of the approved profile.

In the event that significant changes in the information provided on the application occur, please notify us immediately. Such changes shall include, but are not limited to, change in process, change in waste composition and change in hauler.

Please contact us 24 hours in advance of any disposal you wish to schedule.

Should you have any questions at all, please contact me directly @ (716)651-0490 ext. 232.

Sincerely,

James L. Callahan

James L. Callahan
Inside Sales Representative

Enc.
cc: File

WM

INVOICE

LD
Acct No: 174-421
Invoice No: 1174-0000400
07/01/2000
Page: 0007-0013

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
(716) 496-5000 X253

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

Ticket	Description	Quantity	Rate	Extended
015440	06/20/2000 VEH#:53 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 75060 TW 26460 GNRTR:421 APPRV:1485	24.30 TON	18.00	437.40
015495	06/21/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 78540 TW 26980 GNRTR:421 APPRV:1485	25.78 TON	18.00	464.04
015497	06/21/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 76460 TW 26500 GNRTR:421 APPRV:1485	24.98 TON	18.00	449.64
015532	06/21/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 74180 TW 26900 GNRTR:421 APPRV:1485	23.64 TON	18.00	425.52
015536	06/21/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 71300 TW 26380 GNRTR:421 APPRV:1485	22.46 TON	18.00	404.28
015569	06/20/2000 VEH#:VAR/PW PO#:145802 HAULING (SURCHARGE EXEMPT)	173.57 TON	6.00	1041.42
015598	06/21/2000 VEH#:61 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 74760 TW 26800 GNRTR:421 APPRV:1485	23.98 TON	18.00	431.64
015601	06/21/2000 VEH#:36 DRVR:2 PO#:145802 COVER-CONT.SOIL(SURCHG EXEMPT) GVW 72720 TW 26360 GNRTR:421 APPRV:1485	23.18 TON	18.00	417.24

(Continued on next page)

TO RECEIVE PROPER CREDIT, RETURN THIS PORTION WITH YOUR PAYMENT IN THE ENCLOSED ENVELOPE

WM

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030
Return Service Requested

ACCOUNT#	INVOICE DATE	INVOICE NUMBER
174-421	07/01/2000	1174-0000400
CURRENT	TOTAL DUE	AMOUNT PAID
52,570.36	52,570.36	

11741740000042100000400000052570360000525703 6 4

174-421
IT GROUP
10 WARD RD
N TONAWANDA NY 14120-2410

CID - DIVISION OF WASTE MANAGEMENT
10860 OLEAN RD
CHAFFEE, NY 14030

P 000284 98-T0-00189-0013-0007 *P1174LLD (1174 TR) 1174pt00 439 DD4C
0018901004

USR-32 MATERIALS

HAZARDOUS WASTE MANIFEST LOG

USR-32: HAZARDOUS MATERIALS

DATE OF SHIPMENT	Area of Origin	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
Hazardous Waste					
6/9/00	USR 32	1739 B5	NYG0331083	CWM Chemical Services, Inc.	20.10
6/9/00	USR 32	1739 B5	NYG0447597	CWM Chemical Services, Inc.	16.98
				TOTAL FROM USR-32	**37.08**

USR32

WASTE MANAGEMENT

GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

Service Agreement on File? ☐YES ☐NO
☒Hazardous ☐Non-Hazardous ☐TSCA

Profile Number: CP 3212
Renewal Date: / /

A. Waste Generator Information

1. Generator Name: NFTA
2. SIC Code:
3. Facility Street Address: 4400 GENESEE ST
4. Phone: (716) 855-7389
5. Facility City: CHEEKTOWAGA, NY
6. State/Province: NY
7. Zip/Postal Code: 14225
8. Generator USEPA/Federal ID #: NYD982278806
9. County: ERIE
10. State/Province ID #:
11. Customer Name: IT CORP
12. Customer Phone: (716) 626-0693
13. Customer Contact: Rich Kilmer
14. Customer Fax: (716) 626-1039
15. Billing Address: 10 WARD Rd N TONAWANDA NY 14120 ☐Same as above

B. Waste Stream Information

1. **Description**
   a. Name of Waste:
   b. Process Generating Waste: SITE CLEAN UP

c. Color	d. Strong odor (describe):	e. Physical state @ 70°F	f. Layers	g. Free liquid range
BROWN GRAY CONCRETE	SLIGHT	☒Solid ☐Liquid ☐Gas ☐Sludge ☐Other	☒Single Layer ☐Multi-layer	to 0 %
				h. pH: Range 5 to 10 %

i. Liquid Flash Point: ☐<73°F ☐73-99°F ☐100-139°F ☐140-199°F ☐≥ 200°F ☒Not applicable

j. Chemical Composition (List all constituents [including halogenated organics, dioxins, and UHC's] present in any concentration and submit representative analysis):

Constituents	Concentration Range	Constituents	Concentration Range
SOILS	5-10 %		
CONCRETE	90-99 %		
TCLP CRESOLS	300-700 PPM		

TOTAL COMPOSITION MUST EQUAL OR EXCEED 100%

k. ☐Oxidizer ☐Pyrophoric ☐Explosive ☐Radioactive
☐Carcinogen ☐Infectious ☐Shock Sensitive ☐Water Reactive

l. Does the waste represented by this profile contain any of the carcinogens which require OSHA notification? (list in Section B.1.j) ☐YES ☒NO
m. Does the waste represented by this profile contain dioxins? (list in Section B.1.j) ☐YES ☒NO
n. Does the waste represented by this profile contain asbestos? ☐YES ☒NO
If yes ☐friable ☐non-friable
o. Does the waste represented by this profile contain benzene? ☐YES ☒NO
If yes, concentration _____ ppm
Is the waste subject to the benzene waste operations NESHAP? ☐YES ☒NO
p. Is the waste subject to RCRA Subpart CC controls? ☐YES ☒NO
If no, does the waste meet the organic LDR Exemption? ☐YES ☐NO
If no, does the waste contain <500 ppmw volatile organic (VO)? ☐YES ☐NO
Volatile organic concentration _____ ppmw
q. Does the waste contain any Class I or Class II ozone-depleting substances? ☐YES ☒NO
r. Does the waste contain debris? (list in Section B.1.j) ☐YES ☒NO
s. Is the waste subject to controls as a Group 1 wastewater or residual under the HON? ☐YES ☒NO
If yes, is it a Table 8 _____ or Table 9 _____ compound?

2. **Quantity of Waste**
   Estimated Annual Volume 45 ☒Tons ☐Yards ☐Drums ☐Other (specify) _____

3. **Shipping Information**
   a. Packaging:
   ☒Bulk Solid; Type/Size (2) Roll-Off Boxes ☐Bulk Liquid; Type/Size: _____
   ☐Drum; Type; Size: _____ ☐Other: _____

WM WASTE MANAGEMENT

GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

a. [illegible]
b. Shipping Frequency: Units _____ Per: ☐Month ☐Quarter ☐Year ☒One time ☐Other _____
c. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip d, e, and f.) — ☒YES ☐NO
d. Reportable Quantity (RQ) (lbs.): _____ e. Hazard Class/ID #: 9
f. USDOT Shipping Name: Hazardous Waste Solid, n.o.s., NA3077, PG III
g. Personal Protective Equipment Requirements: _____
h. Transporter/Transfer Station: _____

1.	Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to 2	☒YES ☐NO
	a. If yes, identify ALL USEPA listed and characteristic waste code numbers (D, F, K, P, U) D026	
	b. If a characteristic hazardous waste, do underlying hazardous constituents (UHCs) apply? (If yes, list in Section B.1.)	☐YES ☒NO
	c. Does this waste contain dioxin? (If yes, list yes and type in Chemical Composition - B.1.)	☐YES ☐NO
2.	Is this a state hazardous waste? Identify ALL state hazardous waste codes	☐YES ☒NO
3.	Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up? If yes, attach Record of Decision (ROD), 104/106 or 106 order or court order that governs site clean-up activity. For state mandated clean-up provide relevant documentation.	☐YES ☒NO
4.	Does the waste represented by this waste profile sheet contain radioactive material, or is disposal regulated by the Nuclear Regulatory Commission?	☐YES ☒NO
5.	Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 761? (If yes, list in Chemical Composition - B.1.)	☐YES ☒NO
	a. If yes, were the PCBs imported into the U.S.?	☐YES ☐NO
6.	Do the waste profile sheet and all attachments contain true and accurate descriptions of the waste material, and has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor?	☒YES ☐NO
7.	Will all changes which occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor?	☒YES ☐NO

☐Check here if a Certificate of Destruction or Disposal is required.

Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. I authorize WM to obtain a sample from any waste shipment for purposes of characterization. If this certification is made by a broker, the undersigned signs as authorized agent of the generator and has confirmed the characterization contained in this Profile Sheet from information provided by the generator and additional information as it has determined to be reasonably necessary. If approved for management, Generator has all the necessary permits and licenses for the waste that has been characterized and described by this approved Profile.

Certification Signature: [signature] NFTA Title: Proj. Mgr.
Name (Type or Print): RICHARD D'ANDA Company Name: NFTA Date: 6/9/00
☐Check if additional information is attached. Indicate the number of attached pages _____

1.	Management Method ☐Landfill ☐Non-Hazardous Solidification ☐Incineration ☐Fuels Blending ☐Hazardous Stabilization ☐Other (Specify)	
2.	Proposed Ultimate Management Facility:	
3.	Precautions, Special Handling Procedures, or Limitation on Approval:	
4.	Waste Form	
5.	Source	
6.	System Type ☐Approved ☐Disapproved	
	Special Waste Decision	
	Salesperson's Signature	Date:
	Division Approval Signature (Optional):	Date:
	Special Waste Approval Person Signature:	Date:

CONFIRMATION LETTER

June 15, 2000

STEVE WURZBURGER
IT CORP
60 WARD RD
NORTH TONAWANDA, NY 14120-2410

CONTRACT # 011-2000 - 06
P.O. # _____

Re: Confirmation Number 4550404

Attention: STEVE WURZBURGER

We are pleased to confirm CWM's approval of your waste material as described below. The attached profile for the waste materials was prepared by CWM based upon information provided by you. It is important that no changes be made to the profile without CWM's consent. If the profile meets with your approval, please call 1-800-8 to schedule shipment of your waste materials.

CWM Profile Number: CP3212 MDC

Approved Mgmt. Facility: CWM MODEL CITY FACILITY
or another CWM or CWM approved facility

Waste Name: SOIL & DEBRIS W/CRESOL

Disposal Method: Debris Management and Subtitle C Landfill.

Disposal Price: $285.00 PER CUBIC YARD (BASED ON THE RATED CAPACITY OF THE CONTAINER)
- PLUS FUEL SURCHARGE OF .006%
- PLUS 6% TOWN TAX
- PLUS 8% SALES TAX
- 20 CUBIC YARD MINIMUM DISPOSAL CHARGE PER LOAD ($5700.00) - PLUS APPLICABLE TAXES
PLEASE NOTE:
$27.00 PER TON STATE TAX WILL BE PAID BY GENERATOR DIRECTLY - MODEL CITY WILL NOT INVOICE

WASTE EVALUATION FEE: WAIVED

Profile Expiration Date: 6/13/02

Special Conditions:
- Waste profile sheet numbers must appear on manifest.
- No demurrage will be paid by CWM Chemical Services, Inc., for delays at Model City for on-site acceptance procedures when generator/customer arranges their own transportation.
- Customers who require Certificates of Disposal

ation Number 4550404

should place the phrase "Certificate of Disposal Required" in section 15 of the manifest.
- Special Land Disposal Notification and Certification Form must be properly executed and accompany first shipment of this waste.
- Material for macroencapsulation received in dump trailers may incur additional demurrage related to availability of suitable void space filler material.
- Wastestream must meet definition of Debris as defined by 40 CFR 268.2(g).
- New York State Department of Environmental Conservation (NYSDEC) approved for 45 tons as an event.

Applicable state and local taxes are not included in these disposal prices. All wastes are priced as profiled, invoiced as actually received. Invoices shall be paid no later than thirty (30) days from the date of receipt. All terms are governed by the Agreement previously executed between our companies. The prices quoted above are subject to change by CWM upon thirty (30) days' prior written notice to you unless otherwise specifically provided or per the terms of our Agreement. If we have not previously concluded a Service Agreement with your company, one is enclosed for your convenience. Please sign and return it to us as soon as possible. Also, if 'Signature on File' does not appear on the signature line of the Waste Profile Sheet, please sign and return it before scheduling your material.

If you have any questions or would like to make changes to the profile, please contact your representative. Thank you for this opportunity to be of service.

Stephanie Pye

STEPHANIE PYE

STEVE WURZBURGER

IT CORP

Chemical Waste Management, Inc

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

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

NYG0331083

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

CAN# 2015

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. NYD981227880 | Manifest Doc. No. 600049

2. Page 1 of 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTH
4400 GENNESEE ST
CHEEKTOWAGA, NY 14225

4. Generator's Telephone Number (716) 855-7389

A. NYG0331083

B. Generator's ID

5. Transporter 1 (Company Name) PRICE TRUCKING CORP

6. US EPA ID Number NYD046765574

C. State Transporter's ID 173765

D. Transporter's Telephone (716) 822-1414

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
1550 BAILEY Rd
Model City, NY 14107

10. US EPA ID Number NYD049836679

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	I. Waste No.
a. RQ, HAZARDOUS WASTE Solid, N.O.S., 9, NA 3077, PG III (CRESOL)	001	CM	00020	Y	EPA D026 STATE D026
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. SOIL & DEBRIS W/CRESOL

K. Handling Codes for Wastes Listed Above
a. L b. c. d.

15. Special Handling Instructions and Additional Information
SR# 555114
PROFILE CP3212
EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
RICHARD ZYNDA	Richard Zynda	10	21	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Travis Wilson	Travis Wilson	10	21	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency spill immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

6/15/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) WDC-CP3212

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00049

Profile Number: CP3212 DEBRIS State Manifest No: NYE331083

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste untiment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D026	Non CWA, Non Class I, SDWA System		A
2				
3				
4				

To identify F039 or D001-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:
Disposal facility monitors for all UHCs check here
If waste will be managed in a system regulated under the CWA, or a Class 1 injection well under the SDWA check here

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
X For Hazardous Debris: "This hazardous waste is subject to the alternative treatment standards of 40 CFR 268.45."

B 1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature [signature] Title Proj. Mgr Date 6/21/00

PRESS HARD—You Are Writing Through Eight Copies (See Reverse Side)

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

NYG 0447597

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Can # 3013

Please type or print. Do not staple. (Rev. 3/97)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. NYD982788060 | Manifest Doc. No. 00050 | 2. Page 1 of 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
NIAGARA FRONTIER TRANSPORTATION AUTH
4400 GENNESEE ST
CHEEKTOWAGA, N.Y. 14225

4. Generator's Telephone Number (716) 855-7389

A. NYG0447597

B. Generator's ID

5. Transporter 1 (Company Name) PRICE TRUCKING CORP | 6. US EPA ID Number NYD046765574

C. State Transporter's ID 173985 NJ

D. Transporter's Telephone (716) 822-1414

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
1550 BALMER RD
MODEL CITY, N.Y. 14107

10. US EPA ID Number NYD049836679

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	I. Waste No.
a. RQ, HAZARDOUS WASTE SOLID, N.O.S., 9, NA 3077, PG III (CRESOL)	001	CM	00020	Y	EPA D026 / STATE D026
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. SOIL & DEBRIS W/CRESOL
c.
b.
d.

K. Handling Codes for Wastes Listed Above
a. L
c.
b.
d.

15. Special Handling Instructions and Additional Information
SR# 555114
PROFILE CP3212

EMERGENCY CONTACT: Rich Kilmer (716) 626-0693

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 a 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 small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
RICHARD ZYNDA	Richard Zynda	10	6	00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Travis Wilson	Travis Wilson	10	6	00

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

GENERATOR

TRANSPORTER

FACILITY

In case of emergency spill immediately call the National Response Center (800) 424-8802 and the Department of Environmental Conservation (518) 457-7362

6/15/00 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM (PHASE IV) NDC-CP3212

Generator Name: NIAGARA FRONTIER TRNSPRTN AUTH Manifest Doc. No.: 00050

Profile Number: CP3212 DEBRIS State Manifest No: NYE0447597

1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
2. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent treatment standards are listed on the following page. If F039, multi-source leachate applies, those constituents must be listed and attached by the generator. If D001-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF #	3. US EPA HAZARDOUS WASTE CODE(S)	4. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE		5. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1	D026	Non CWA, Non Class 1, SDWA System		A
2				
3				
4				

To identify F039 or D001-D043, Underlying Hazardous Constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here:
If no UHCs are present in the waste upon its initial generation check here: X
To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-D) and check here:
Disposal facility monitors for all UHCs check here
If waste will be managed in a system regulated under the CWA, or a Class 1 injection well under the SDWA check here

HOW MUST THE WASTE BE MANAGED? In column 5 above, enter the letter (A, B1, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be geared to refer to these state citations instead of the 40 CFR citations.

A. RESTRICTED WASTE REQUIRES TREATMENT
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
X For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45."

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.2 (Certification removed by Phase IV.)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion in units as specified in 268.42 Table 1. I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above.
For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45."

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

E. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature [signature] Title Proj. Mgr. Date 6/21/00

Transporter Log

CWM Chemical Services, Inc.
Model City, NY

65496

20
Cubic Yards

8152938 3
Receipt #

173965 NY
Trailer License Plate # and State

555114
Service Req. #

CP3212
Profile #

Permit #

Price
Transporter Name

9960 1775 2013
Tractor/Trailer/Roll-off #

Driver's Name

Long Frontier Trans.
Generator

07:13 76760 LB G 1
06/22/00
43800 LB G 1
33960

Scheduled Arrival: Date Time

Actual Arrival: Date 6:30 Time In Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

Receiving: SS
Initials Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify)

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☒ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

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

Truck Wash
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

WASTE MANAGEMENT, INC.
CWM Chemical Services, L.L.C.
1550 Balmer Rd.
P.O. Box 200
Model City, N.Y. 14107
716/754-8231

Federal EPA ID: NYD049836679

NIAGARA FRONTIER TRNSPRTN AUTH
ATTN: ENVIRONMENTAL COMPLIANCE DEPT
NYD982278806
4400 GENESEE ST
BUFFALO NY 14225-1952

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C. has received waste material from NIAGARA FRONTIER TRNSPRTN AUTH on 06/22/00 as described on Hazardous Waste Manifest number NYG0447597 Sequence number 01.

Profile Number: CP3212
CWM Tracking ID: 8152938301
CWM Unit #: 1*0
Disposal Date: 06/27/00

I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the date listed above.

Donna Ames-Cassick

DONNA AMES-CASSICK
COMPLIANCE MANAGER
Certificate # 185653
08/07/00

For questions please call our Customer Service Dept. at (800) 843-3604

Transporter Log
CWM Chemical Services, Inc.
Model City, NY

65597

20
Cubic Yards

8152948S
Receipt #

173985 NY
Trailer License Plate # and State

555114
Safrica Req. #

CP3212
Profile #

Permit #

Transporter Name

9400 1275 2015
Tractor/Trailer/Roll-off #

Driver's Name

Generator

11:20 42500

40200P

Scheduled Arrival: Date Time

Actual Arrival: Date 1015 Time In Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

Receiving: Initials Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify)

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☒ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

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

Truck Wash
Time In | Time Out | Signature (NO initials) | Comments

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas

_____ Failure to obey instructions of facility personnel

_____ Failure to wear appropriate PPE

_____ Unsafe driving practices

_____ Other (specify)

_____ Leaving truck unattended

_____ Failure to display overweight flag

_____ Improper tarping or detarpin

_____ Overweight upon arrival

Security Guard Initials:
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

WASTE MANAGEMENT, INC.
CWM Chemical Services, L.L.C.
1550 Balmer Rd.
P.O. Box 200
Model City, N.Y. 14107
716/754-8231

Federal EPA ID: NYD049836679

NIAGARA FRONTIER TRNSPRTN AUTH
ATTN: ENVIRONMENTAL COMPLIANCE DEPT
NYD982278806
4400 GENESEE ST
BUFFALO NY 14225-1952

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C. has received waste material from NIAGARA FRONTIER TRNSPRTN AUTH on 06/26/00 as described on Hazardous Waste Manifest number NYG0331083 Sequence number 01.

Profile Number: CP3212
CWM Tracking ID: 8152948501
CWM Unit #: 1*0
Disposal Date: 06/29/00

I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the date listed above.

Donna Ames-Cassick

DONNA AMES-CASSICK
COMPLIANCE MANAGER
Certificate # 185659
08/07/00

For questions please call our Customer Service Dept. at (800) 843-3604

B3-B25 AND USR-33 SOILS

NON-HAZARDOUS WASTE TRACKING LOG

B3-B25: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	Area of Origin	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
05/11/00	B3-B25	LCA-40	010255	WM CID Landfill	23.01
05/11/00	B3-B25	LCA-49	010263	WM CID Landfill	32.49
05/11/00	B3-B25	LCA-33	010264	WM CID Landfill	32.30
05/11/00	B3-B25	LCA-46	010265	WM CID Landfill	22.98
05/11/00	B3-B25	LCA-45	010266	WM CID Landfill	26.80
05/11/00	B3-B25	LCA-32	010270	WM CID Landfill	22.49
05/11/00	B3-B25	LCA-33	010287	WM CID Landfill	30.72
05/11/00	B3-B25	LCA-40	010291	WM CID Landfill	26.60
05/11/00	B3-B25	LCA-46	010295	WM CID Landfill	22.76
05/11/00	B3-B25	LCA-45	010302	WM CID Landfill	24.78
05/11/00	B3-B25	LCA-43	010311	WM CID Landfill	32.86
05/11/00	B3-B25	LCA-32	010315	WM CID Landfill	21.99
05/11/00	B3-B25	LCA-33	010325	WM CID Landfill	30.64
05/11/00	B3-B25	LCA-40	010329	WM CID Landfill	21.72
05/11/00	B3-B25	LCA-46	010330	WM CID Landfill	22.89
05/11/00	B3-B25	LCA-45	010334	WM CID Landfill	25.05
05/11/00	B3-B25	LCA-15	010345	WM CID Landfill	23.08
05/11/00	B3-B25	LCA-43	010351	WM CID Landfill	34.12
05/11/00	B3-B25	LCA-32	010358	WM CID Landfill	20.66
05/11/00	B3-B25	LCA-33	010367	WM CID Landfill	30.77
05/11/00	B3-B25	LCA-46	010378	WM CID Landfill	25.31
05/11/00	B3-B25	LCA-40	010380	WM CID Landfill	23.30
05/11/00	B3-B25	LCA-45	010385	WM CID Landfill	24.31
05/12/00	B3-B25	LCA-15	010385	WM CID Landfill	21.07
05/12/00	B3-B25	LCA-27	010396	WM CID Landfill	22.40
05/12/00	B3-B25	LCA-43	010398	WM CID Landfill	39.02
05/12/00	B3-B25	LCA-32	010401	WM CID Landfill	23.53
05/12/00	B3-B25	LCA-46	010415	WM CID Landfill	22.27
05/12/00	B3-B25	LCA-29	010419	WM CID Landfill	20.50
05/12/00	B3-B25	LCA-18	010422	WM CID Landfill	23.04
05/12/00	B3-B25	LCA-17	010425	WM CID Landfill	23.92
05/12/00	B3-B25	LCA-38	010446	WM CID Landfill	21.97
05/12/00	B3-B25	LCA-40	010447	WM CID Landfill	25.17
05/12/00	B3-B25	LCA-45	010450	WM CID Landfill	25.08
05/12/00	B3-B25	LCA-28	010454	WM CID Landfill	21.24
05/12/00	B3-B25	LCA-15	010462	WM CID Landfill	21.09
05/12/00	B3-B25	LCA-27	010466	WM CID Landfill	24.65
05/12/00	B3-B25	LCA-46	010467	WM CID Landfill	24.45
05/12/00	B3-B25	LCA-18	010474	WM CID Landfill	23.04
05/12/00	B3-B25	LCA-17	010475	WM CID Landfill	22.79

NON-HAZARDOUS WASTE TRACKING LOG

B3-B25: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	Area of Origin	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
05/12/00	B3-B25	LCA-38	010480	WM CID Landfill	22.41
05/12/00	B3-B25	LCA-40	010484	WM CID Landfill	21.58
05/12/00	B3-B25	LCA-45	010485	WM CID Landfill	23.29
05/12/00	B3-B25	LCA-36	010489	WM CID Landfill	21.30
05/12/00	B3-B25	LCA-28	010490	WM CID Landfill	20.75
05/12/00	B3-B25	LCA-25	010493	WM CID Landfill	25.52
05/12/00	B3-B25	LCA-15	010503	WM CID Landfill	22.47
05/12/00	B3-B25	LCA-27	010504	WM CID Landfill	24.73
05/12/00	B3-B25	LCA-29	0100513	WM CID Landfill	19.71
05/12/00	B3-B25	LCA-18	010524	WM CID Landfill	22.34
05/12/00	B3-B25	LCA-17	010529	WM CID Landfill	21.13
05/12/00	B3-B25	LCA-38	010531	WM CID Landfill	23.30
05/12/00	B3-B25	LCA-40	010537	WM CID Landfill	23.17
05/12/00	B3-B25	LCA-45	010542	WM CID Landfill	23.44
05/12/00	B3-B25	LCA-36	010557	WM CID Landfill	28.88
05/12/00	B3-B25	LCA-28	010559	WM CID Landfill	22.39
05/12/00	B3-B25	LCA-25	010564	WM CID Landfill	23.30
05/12/00	B3-B25	LCA-46	010595	WM CID Landfill	25.44
05/12/00	B3-B25	LCA-29	010596	WM CID Landfill	20.39
05/15/00	B3-B25	LCA-36	010655	WM CID Landfill	26.81
05/15/00	B3-B25	LCA-18	010658	WM CID Landfill	22.81
05/15/00	B3-B25	LCA-32	010659	WM CID Landfill	23.98
05/15/00	B3-B25	LCA-27	010669	WM CID Landfill	23.53
05/15/00	B3-B25	LCA-45	010672	WM CID Landfill	26.28
05/15/00	B3-B25	LCA-15	010680	WM CID Landfill	24.35
05/15/00	B3-B25	LCA-36	010712	WM CID Landfill	28.15
05/15/00	B3-B25	LCA-32	010714	WM CID Landfill	23.55
05/15/00	B3-B25	LCA-18	010716	WM CID Landfill	24.38
05/15/00	B3-B25	LCA-27	010725	WM CID Landfill	25.43
05/15/00	B3-B25	LCA-45	010728	WM CID Landfill	21.08
05/15/00	B3-B25	LCA-15	010735	WM CID Landfill	19.44
05/16/00	B3-B25	LCA-40	010758	WM CID Landfill	22.39
05/16/00	B3-B25	LCA-45	010759	WM CID Landfill	22.74
05/16/00	B3-B25	LCA-46	010760	WM CID Landfill	21.37
05/16/00	B3-B25	LCA-36	010762	WM CID Landfill	21.65
05/16/00	B3-B25	LCA-32	010763	WM CID Landfill	21.12
05/16/00	B3-B25	LCA-28	010765	WM CID Landfill	22.74
05/16/00	B3-B25	LCA-40	010774	WM CID Landfill	23.29
05/16/00	B3-B25	LCA-45	010778	WM CID Landfill	24.58
05/16/00	B3-B25	LCA-46	010779	WM CID Landfill	22.34

NON-HAZARDOUS WASTE TRACKING LOG

B3-B25: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	Area of Origin	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
05/16/00	B3-B25	LCA-36	010785	WM CID Landfill	24.03
05/16/00	B3-B25	LCA-32	010787	WM CID Landfill	24.01
05/16/00	B3-B25	LCA-28	010788	WM CID Landfill	23.06
05/16/00	B3-B25	LCA-40	010806	WM CID Landfill	25.48
05/16/00	B3-B25	LCA-45	010809	WM CID Landfill	23.92
05/16/00	B3-B25	LCA-36	010815	WM CID Landfill	24.40
05/16/00	B3-B25	LCA-46	010816	WM CID Landfill	23.15
05/16/00	B3-B25	LCA-32	010820	WM CID Landfill	20.66
05/16/00	B3-B25	LCA-28	010822	WM CID Landfill	21.35
05/16/00	B3-B25	LCA-47	010842	WM CID Landfill	26.87
05/16/00	B3-B25	LCA-40	010854	WM CID Landfill	23.09
05/16/00	B3-B25	LCA-45	010857	WM CID Landfill	24.20
05/16/00	B3-B25	LCA-46	010864	WM CID Landfill	25.51
05/16/00	B3-B25	LCA-32	010871	WM CID Landfill	20.05
05/16/00	B3-B25	LCA-28	010874	WM CID Landfill	22.28
05/16/00	B3-B25	LCA-36	010879	WM CID Landfill	24.52
05/17/00	B3-B25	LCA-45	010916	WM CID Landfill	23.37
05/17/00	B3-B25	LCA-32	010922	WM CID Landfill	23.11
05/17/00	B3-B25	LCA-36	010929	WM CID Landfill	26.85
05/17/00	B3-B25	LCA-28	010934	WM CID Landfill	26.04
05/17/00	B3-B25	LCA-18	010939	WM CID Landfill	21.33
05/17/00	B3-B25	LCA-33	010946	WM CID Landfill	30.77
05/17/00	B3-B25	LCA-45	010947	WM CID Landfill	22.97
05/17/00	B3-B25	LCA-32	010956	WM CID Landfill	23.28
05/17/00	B3-B25	LCA-36	010964	WM CID Landfill	23.36
05/17/00	B3-B25	LCA-28	010973	WM CID Landfill	22.33
05/17/00	B3-B25	LCA-40	010978	WM CID Landfill	22.22
05/17/00	B3-B25	LCA-18	010979	WM CID Landfill	21.84
05/17/00	B3-B25	LCA-33	010986	WM CID Landfill	31.16
05/17/00	B3-B25	LCA-45	010988	WM CID Landfill	23.43
05/17/00	B3-B25	LCA-32	010994	WM CID Landfill	23.21
05/17/00	B3-B25	LCA-36	011005	WM CID Landfill	24.96
05/17/00	B3-B25	LCA-28	011015	WM CID Landfill	26.32
05/17/00	B3-B25	LCA-33	011038	WM CID Landfill	32.19
05/17/00	B3-B25	LCA-32	011041	WM CID Landfill	21.08
05/17/00	B3-B25	LCA-36	011050	WM CID Landfill	25.25
05/17/00	B3-B25	LCA-28	011053	WM CID Landfill	23.02
05/17/00	B3-B25	LCA-45	011056	WM CID Landfill	25.20
05/17/00	B3-B25	LCA-40	011057	WM CID Landfill	24.85
05/17/00	B3-B25	LCA-18	011058	WM CID Landfill	25.59

NON-HAZARDOUS WASTE TRACKING LOG

B3-B25: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	Area of Origin	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
05/18/00	B3-B25	LCA-40	011086	WM CID Landfill	25.45
05/18/00	B3-B25	LCA-45	011087	WM CID Landfill	22.69
05/18/00	B3-B25	LCA-17	011093	WM CID Landfill	23.70
05/18/00	B3-B25	LCA-36	011095	WM CID Landfill	24.71
05/18/00	B3-B25	LCA-28	011096	WM CID Landfill	21.83
05/18/00	B3-B25	LCA-18	011100	WM CID Landfill	22.84
05/18/00	B3-B25	LCA-40	011126	WM CID Landfill	28.30
05/18/00	B3-B25	LCA-45	011129	WM CID Landfill	22.32
05/18/00	B3-B25	LCA-17	011138	WM CID Landfill	21.43
05/18/00	B3-B25	LCA-36	011141	WM CID Landfill	23.92
05/18/00	B3-B25	LCA-28	011145	WM CID Landfill	22.82
05/18/00	B3-B25	LCA-18	011147	WM CID Landfill	21.76
05/18/00	B3-B25	LCA-40	011158	WM CID Landfill	23.09
05/18/00	B3-B25	LCA-45	011159	WM CID Landfill	23.97
05/19/00	B3-B25	LCA-28	011232	WM CID Landfill	24.37
05/19/00	B3-B25	LCA-15	011234	WM CID Landfill	20.65
05/19/00	B3-B25	LCA-30	011238	WM CID Landfill	20.96
05/19/00	B3-B25	LCA-36	011242	WM CID Landfill	22.65
05/19/00	B3-B25	LCA-46	011267	WM CID Landfill	24.05
05/19/00	B3-B25	LCA-29	011272	WM CID Landfill	21.89
05/19/00	B3-B25	LCA-28	011281	WM CID Landfill	25.39
05/19/00	B3-B25	LCA-15	011288	WM CID Landfill	20.05
05/19/00	B3-B25	LCA-30	011304	WM CID Landfill	23.47
05/19/00	B3-B25	LCA-46	011311	WM CID Landfill	26.27
05/19/00	B3-B25	LCA-29	011319	WM CID Landfill	22.57
05/19/00	B3-B25	LCA-28	011320	WM CID Landfill	25.18
05/19/00	B3-B25	LCA-15	011329	WM CID Landfill	20.81
05/19/00	B3-B25	LCA-36	011331	WM CID Landfill	25.00
05/19/00	B3-B25	LCA-30	011354	WM CID Landfill	21.28
05/19/00	B3-B25	LCA-46	011364	WM CID Landfill	22.45
05/19/00	B3-B25	LCA-29	011371	WM CID Landfill	24.63
05/19/00	B3-B25	LCA-28	011381	WM CID Landfill	24.10
05/19/00	B3-B25	LCA-15	011389	WM CID Landfill	23.18
05/19/00	B3-B25	LCA-36	011397	WM CID Landfill	24.60
05/19/00	B3-B25	LCA-46	011435	WM CID Landfill	18.59
05/19/00	B3-B25	LCA-29	011436	WM CID Landfill	17.94
05/23/00	B3-B25	LCA-46	011624	WM CID Landfill	29.48
05/23/00	B3-B25	LCA-32	011627	WM CID Landfill	25.22
05/23/00	B3-B25	LCA-21	011646	WM CID Landfill	28.91
05/23/00	B3-B25	LCA-46	011666	WM CID Landfill	25.00

NON-HAZARDOUS WASTE TRACKING LOG

B3-B25: NON-HAZARDOUS SOILS

DATE OF SHIPMENT	Area of Origin	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
05/23/00	B3-B25	LCA-32	011673	WM CID Landfill	24.82
05/23/00	B3-B25	LCA-21	011693	WM CID Landfill	26.07
05/23/00	B3-B25	LCA-46	011708	WM CID Landfill	22.58
05/23/00	B3-B25	LCA-32	011705	WM CID Landfill	24.07
05/23/00	B3-B25	LCA-29	011724	WM CID Landfill	23.82
05/23/00	B3-B25	LCA-21	011726	WM CID Landfill	20.51
05/23/00	B3-B25	LCA-46	011752	WM CID Landfill	22.99
05/23/00	B3-B25	LCA-32	011768	WM CID Landfill	21.36
05/23/00	B3-B25	LCA-29	011783	WM CID Landfill	21.48
05/23/00	B3-B25	LCA-21	011790	WM CID Landfill	25.35
05/30/00	USR-33	LCA-29	012367	WM CID Landfill	21.50
05/30/00	USR-33	LCA-32	012372	WM CID Landfill	23.24
05/30/00	USR-33	LCA-17	012382	WM CID Landfill	23.85
05/30/00	USR-33	LCA-15	012388	WM CID Landfill	22.30
05/30/00	USR-33	LCA-30	012397	WM CID Landfill	23.58
05/30/00	USR-33	LCA-25	012398	WM CID Landfill	26.67
05/30/00	USR-33	LCA-29	012418	WM CID Landfill	21.35
05/30/00	USR-33	LCA-32	012420	WM CID Landfill	24.60
05/30/00	USR-33	LCA-17	012428	WM CID Landfill	19.59
05/30/00	USR-33	LCA-15	012440	WM CID Landfill	25.14
05/30/00	USR-33	LCA-30	012446	WM CID Landfill	25.43
				TOTAL	**4332.54**

47-1947 (10/85) — Text 12
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID AND HAZARDOUS WASTE • BUREAU OF HAZARDOUS WASTE OPERATIONS
50 WOLF ROAD, ALBANY, NEW YORK 12233-0001

APPLICATION FOR TREATMENT OR DISPOSAL OF AN INDUSTRIAL WASTE STREAM

SEE APPLICATION INSTRUCTIONS ON REVERSE SIDE

FOR STATE USE ONLY		
SITE NO. 15514	APPLICATION NO. 1476	DATE RECEIVED 4/20/00
DEPARTMENT ACTION ☒ Approved ☐ Disapproved		DATE 4/20/00

ALL

1. NAME OF PROJECT/FACILITY: C.I.D. LANDFILL, INC.	2. COUNTY: ERIE	3. SITE NUMBER: 15514
4. NAME OF OWNER: C.I.D. LANDFILL, INC.	5. ADDRESS (Street, City, State, Zip Code): 10860 Olean Rd. Chaffee NY 14030-9799	6. TELEPHONE NO.: (716) 496-5000
7. NAME OF OPERATOR: C.I.D. LANDFILL, INC.	8. ADDRESS (Street, City, State, Zip Code): 10860 Olean Rd. Chaffee NY 14030-9799	9. TELEPHONE NO.: (716) 496-5000

10. METHOD OF TREATMENT OR DISPOSAL

Disposed in accordance with Part 360 (090)

N-CODE 816

11. COMPANY GENERATING WASTE: NYS DEC Site 9-15-066 (CBS)	12. ADDRESS OF FACILITY GENERATING WASTE (Street, City, State, Zip Code): 81 Hall Drive Chautauqua NY 14225	
13. REPRESENTATIVE OF WASTE GENERATOR: Leo M. Brausch P.E.	14. MAILING ADDRESS OF REPRESENTATIVE: 11 Stanwix St. Pittsburg Pa 15244	15. TELEPHONE NO.: (724) 444 C37)

16. DESCRIPTION OF PROCESS PRODUCING WASTE

Site clean up

17. EXPECTED ANNUAL WASTE PRODUCTION: 1000 (Tons/Year) _____ (Gallons/Year)	18. WASTE HAULED IN: ☐ Drums ☐ Bulk Tank ☒ Rolloff Container ☐ Other	
19. WASTE COMPOSITION: 19a. Average Percent Solids 90%	19b. Physical State: ☐ Liquid ☐ Slurry ☐ Sludge ☒ Solid ☐ Contained Gas	19c. pH Range 5 to 8

19d	COMPONENTS	CONCENTRATION (Dry Weight) Upper	Lower	Typical	UNIT (Check one) Wt.%	PPM
				100%		
19	Soil				☐	☐
20					☐	☐
21					☐	☐
22					☐	☐

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 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.

Material is approved for use as an alternate daily cover on active landfill slopes. All material used as ADC must be covered the next day.

24. WHERE WAS MATERIAL DISPOSED OF PREVIOUSLY? NA			
25. NAME OF WASTE TRANSPORTER: CID	26. ADDRESS (Street, City, State, Zip Code): 10860 Olean Rd Chaffee	27. NYSDEC PERMIT No. 9EC47	28. TELEPHONE NO.: 496-5000

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 See Fax Copy	DATE
b. SIGNATURE AND TITLE OF REPRESENTATIVE OF TREATMENT OR DISPOSAL FACILITY: X Michael C. Klemens Trust	DATE 4-20-00

HIGH ACRES LANDFILL
A WASTE MANAGEMENT COMPANY

425 Perinton Parkway
Fairport, NY 14450
(716) 223-6132
(716) 223-6898 Fax

April 20, 2000

Mr. Rich Kilmer
IT Corp.
10 Ward Rd.
N. Tonawanda, NY 14120

RE: Approved Application #1476
Westinghouse site soil

Dear Mr. Kilmer,

Please be advised that the above referenced application has been approved for disposal at Waste Management's C.I.D. Landfill. Enclosed please find a copy of the approved application.

In the event that significant changes in the information provided on the application occur, please notify us immediately. Such changes shall include, but are not limited to, change in process, change in waste composition and change in hauler.

Please contact us 24 hours in advance of any disposal you wish to schedule.

Should you have any questions at all, please contact me directly @ (716)651-0490 ext. 232.

Sincerely,

James L. Callahan

James L. Callahan
Inside Sales Representative

Enc.
cc: File

DATE OF SHIPMENT	Area of Origin	TRUCK OR DOCUMENT NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY INVOICED (tons)
05/11/00	B3-B25	LCA-40	010255	WM CID Landfill	23.01
05/11/00	B3-B25	LCA-49	010263	WM CID Landfill	32.49
05/11/00	B3-B25	LCA-33	010264	WM CID Landfill	32.30
05/11/00	B3-B25	LCA-46	010265	WM CID Landfill	22.98
05/11/00	B3-B25	LCA-45	010266	WM CID Landfill	26.80
05/11/00	B3-B25	LCA-32	010270	WM CID Landfill	22.49
05/11/00	B3-B25	LCA-33	010287	WM CID Landfill	30.72
05/11/00	B3-B25	LCA-40	010291	WM CID Landfill	26.60
05/11/00	B3-B25	LCA-46	010295	WM CID Landfill	22.76
05/11/00	B3-B25	LCA-45	010302	WM CID Landfill	24.78
05/11/00	B3-B25	LCA-43	010311	WM CID Landfill	32.86
05/11/00	B3-B25	LCA-32	010315	WM CID Landfill	21.99
05/11/00	B3-B25	LCA-33	010325	WM CID Landfill	30.64
05/11/00	B3-B25	LCA-40	010329	WM CID Landfill	21.72
05/11/00	B3-B25	LCA-46	010330	WM CID Landfill	22.89
05/11/00	B3-B25	LCA-45	010334	WM CID Landfill	25.05
05/11/00	B3-B25	LCA-15	010345	WM CID Landfill	23.08
05/11/00	B3-B25	LCA-43	010351	WM CID Landfill	34.12
05/11/00	B3-B25	LCA-32	010358	WM CID Landfill	20.66
05/11/00	B3-B25	LCA-33	010367	WM CID Landfill	30.77
05/11/00	B3-B25	LCA-46	010378	WM CID Landfill	25.31
05/11/00	B3-B25	LCA-40	010380	WM CID Landfill	23.30
05/11/00	B3-B25	LCA-45	010385	WM CID Landfill	24.31
				TOTAL	601.63
05/12/00	B3-B25	LCA-15	010385	WM CID Landfill	21.07
05/12/00	B3-B25	LCA-27	010396	WM CID Landfill	22.40
05/12/00	B3-B25	LCA-43	010398	WM CID Landfill	39.02
05/12/00	B3-B25	LCA-32	010401	WM CID Landfill	23.53
05/12/00	B3-B25	LCA-46	010415	WM CID Landfill	22.27
05/12/00	B3-B25	LCA-29	010419	WM CID Landfill	20.50
05/12/00	B3-B25	LCA-18	010422	WM CID Landfill	23.04
05/12/00	B3-B25	LCA-17	010425	WM CID Landfill	23.92
05/12/00	B3-B25	LCA-38	010446	WM CID Landfill	21.97
05/12/00	B3-B25	LCA-40	010447	WM CID Landfill	25.17
05/12/00	B3-B25	LCA-45	010450	WM CID Landfill	25.08
05/12/00	B3-B25	LCA-28	010454	WM CID Landfill	21.24
05/12/00	B3-B25	LCA-15	010462	WM CID Landfill	21.09
05/12/00	B3-B25	LCA-27	010466	WM CID Landfill	24.65
05/12/00	B3-B25	LCA-46	010467	WM CID Landfill	24.45
05/12/00	B3-B25	LCA-18	010474	WM CID Landfill	23.04
05/12/00	B3-B25	LCA-17	010475	WM CID Landfill	22.79
05/12/00	B3-B25	LCA-38	010480	WM CID Landfill	22.41
05/12/00	B3-B25	LCA-40	010484	WM CID Landfill	21.58
05/12/00	B3-B25	LCA-45	010485	WM CID Landfill	23.29

05/12/00	B3-B25	LCA-36	010489	WM CID Landfill	21.30
05/12/00	B3-B25	LCA-28	010490	WM CID Landfill	20.75
05/12/00	B3-B25	LCA-25	010493	WM CID Landfill	25.52
05/12/00	B3-B25	LCA-15	010503	WM CID Landfill	22.47
05/12/00	B3-B25	LCA-27	010504	WM CID Landfill	24.73
05/12/00	B3-B25	LCA-29	0100513	WM CID Landfill	19.71
05/12/00	B3-B25	LCA-18	010524	WM CID Landfill	22.34
05/12/00	B3-B25	LCA-17	010529	WM CID Landfill	21.13
05/12/00	B3-B25	LCA-38	010531	WM CID Landfill	23.30
05/12/00	B3-B25	LCA-40	010537	WM CID Landfill	23.17
05/12/00	B3-B25	LCA-45	010542	WM CID Landfill	23.44
05/12/00	B3-B25	LCA-36	010557	WM CID Landfill	28.88
05/12/00	B3-B25	LCA-28	010559	WM CID Landfill	22.39
05/12/00	B3-B25	LCA-25	010564	WM CID Landfill	23.30
05/12/00	B3-B25	LCA-46	010595	WM CID Landfill	25.44
05/12/00	B3-B25	LCA-29	010596	WM CID Landfill	20.39
				TOTAL	840.77
05/15/00	B3-B25	LCA-36	010655	WM CID Landfill	26.81
05/15/00	B3-B25	LCA-18	010658	WM CID Landfill	22.81
05/15/00	B3-B25	LCA-32	010659	WM CID Landfill	23.98
05/15/00	B3-B25	LCA-27	010669	WM CID Landfill	23.53
05/15/00	B3-B25	LCA-45	010672	WM CID Landfill	26.28
05/15/00	B3-B25	LCA-15	010680	WM CID Landfill	24.35
05/15/00	B3-B25	LCA-36	010712	WM CID Landfill	28.15
05/15/00	B3-B25	LCA-32	010714	WM CID Landfill	23.55
05/15/00	B3-B25	LCA-18	010716	WM CID Landfill	24.38
05/15/00	B3-B25	LCA-27	010725	WM CID Landfill	25.43
05/15/00	B3-B25	LCA-45	010728	WM CID Landfill	21.08
05/15/00	B3-B25	LCA-15	010735	WM CID Landfill	19.44
				TOTAL	289.79
05/16/00	B3-B25	LCA-40	010758	WM CID Landfill	22.39
05/16/00	B3-B25	LCA-45	010759	WM CID Landfill	22.74
05/16/00	B3-B25	LCA-46	010760	WM CID Landfill	21.37
05/16/00	B3-B25	LCA-36	010762	WM CID Landfill	21.65
05/16/00	B3-B25	LCA-32	010763	WM CID Landfill	21.12
05/16/00	B3-B25	LCA-28	010765	WM CID Landfill	22.74
05/16/00	B3-B25	LCA-40	010774	WM CID Landfill	23.29
05/16/00	B3-B25	LCA-45	010778	WM CID Landfill	24.58
05/16/00	B3-B25	LCA-46	010779	WM CID Landfill	22.34
05/16/00	B3-B25	LCA-36	010785	WM CID Landfill	24.03
05/16/00	B3-B25	LCA-32	010787	WM CID Landfill	24.01
05/16/00	B3-B25	LCA-28	010788	WM CID Landfill	23.06
05/16/00	B3-B25	LCA-40	010806	WM CID Landfill	25.48
05/16/00	B3-B25	LCA-45	010809	WM CID Landfill	23.92
05/16/00	B3-B25	LCA-36	010815	WM CID Landfill	24.40
05/16/00	B3-B25	LCA-46	010816	WM CID Landfill	23.15
05/16/00	B3-B25	LCA-32	010820	WM CID Landfill	20.66

05/16/00	B3-B25	LCA-28	010822	WM CID Landfill	21.35
05/16/00	B3-B25	LCA-47	010842	WM CID Landfill	26.87
05/16/00	B3-B25	LCA-40	010854	WM CID Landfill	23.09
05/16/00	B3-B25	LCA-45	010857	WM CID Landfill	24.20
05/16/00	B3-B25	LCA-46	010864	WM CID Landfill	25.51
05/16/00	B3-B25	LCA-32	010871	WM CID Landfill	20.05
05/16/00	B3-B25	LCA-28	010874	WM CID Landfill	22.28
05/16/00	B3-B25	LCA-36	010879	WM CID Landfill	24.52
				TOTAL	578.80
05/17/00	B3-B25	LCA-45	010916	WM CID Landfill	23.37
05/17/00	B3-B25	LCA-32	010922	WM CID Landfill	23.11
05/17/00	B3-B25	LCA-36	010929	WM CID Landfill	26.85
05/17/00	B3-B25	LCA-28	010934	WM CID Landfill	26.04
05/17/00	B3-B25	LCA-18	010939	WM CID Landfill	21.33
05/17/00	B3-B25	LCA-33	010946	WM CID Landfill	30.77
05/17/00	B3-B25	LCA-45	010947	WM CID Landfill	22.97
05/17/00	B3-B25	LCA-32	010956	WM CID Landfill	23.28
05/17/00	B3-B25	LCA-36	010964	WM CID Landfill	23.36
05/17/00	B3-B25	LCA-28	010973	WM CID Landfill	22.33
05/17/00	B3-B25	LCA-40	010978	WM CID Landfill	22.22
05/17/00	B3-B25	LCA-18	010979	WM CID Landfill	21.84
05/17/00	B3-B25	LCA-33	010986	WM CID Landfill	31.16
05/17/00	B3-B25	LCA-45	010988	WM CID Landfill	23.43
05/17/00	B3-B25	LCA-32	010994	WM CID Landfill	23.21
05/17/00	B3-B25	LCA-36	011005	WM CID Landfill	24.96
05/17/00	B3-B25	LCA-28	011015	WM CID Landfill	26.32
05/17/00	B3-B25	LCA-33	011038	WM CID Landfill	32.19
05/17/00	B3-B25	LCA-32	011041	WM CID Landfill	21.08
05/17/00	B3-B25	LCA-36	011050	WM CID Landfill	25.25
05/17/00	B3-B25	LCA-28	011053	WM CID Landfill	23.02
05/17/00	B3-B25	LCA-45	011056	WM CID Landfill	25.20
05/17/00	B3-B25	LCA-40	011057	WM CID Landfill	24.85
05/17/00	B3-B25	LCA-18	011058	WM CID Landfill	25.59
				TOTAL	593.73
05/18/00	B3-B25	LCA-40	011086	WM CID Landfill	25.45
05/18/00	B3-B25	LCA-45	011087	WM CID Landfill	22.69
05/18/00	B3-B25	LCA-17	011093	WM CID Landfill	23.70
05/18/00	B3-B25	LCA-36	011095	WM CID Landfill	24.71
05/18/00	B3-B25	LCA-28	011096	WM CID Landfill	21.83
05/18/00	B3-B25	LCA-18	011100	WM CID Landfill	22.84
05/18/00	B3-B25	LCA-40	011126	WM CID Landfill	28.30
05/18/00	B3-B25	LCA-45	011129	WM CID Landfill	22.32
05/18/00	B3-B25	LCA-17	011138	WM CID Landfill	21.43
05/18/00	B3-B25	LCA-36	011141	WM CID Landfill	23.92
05/18/00	B3-B25	LCA-28	011145	WM CID Landfill	22.82
05/18/00	B3-B25	LCA-18	011147	WM CID Landfill	21.76
05/18/00	B3-B25	LCA-40	011158	WM CID Landfill	23.09

05/18/00	B3-B25	LCA-45	011159	WM CID Landfill	23.97
				TOTAL	328.83
05/19/00	B3-B25	LCA-28	011232	WM CID Landfill	24.37
05/19/00	B3-B25	LCA-15	011234	WM CID Landfill	20.65
05/19/00	B3-B25	LCA-30	011238	WM CID Landfill	20.96
05/19/00	B3-B25	LCA-36	011242	WM CID Landfill	22.65
05/19/00	B3-B25	LCA-46	011267	WM CID Landfill	24.05
05/19/00	B3-B25	LCA-29	011272	WM CID Landfill	21.89
05/19/00	B3-B25		011281	WM CID Landfill	25.39
05/19/00	B3-B25	LCA-15	011288	WM CID Landfill	20.05
05/19/00	B3-B25		011304	WM CID Landfill	
05/19/00	B3-B25	LCA-46	011311	WM CID Landfill	26.27
05/19/00	B3-B25	LCA-29	011319	WM CID Landfill	22.57
05/19/00	B3-B25	LCA-28	011320	WM CID Landfill	25.18
05/19/00	B3-B25	LCA-15	011329	WM CID Landfill	20.81
05/19/00	B3-B25	LCA-36	011331	WM CID Landfill	25.00
05/19/00	B3-B25	LCA-30	011354	WM CID Landfill	21.28
05/19/00	B3-B25	LCA-46	011364	WM CID Landfill	22.45
05/19/00	B3-B25	LCA-29	011371	WM CID Landfill	24.63
05/19/00	B3-B25	LCA-28		WM CID Landfill	24.10
05/19/00	B3-B25	LCA-15	011389	WM CID Landfill	23.18
05/19/00	B3-B25	LCA-36	011397	WM CID Landfill	24.60
05/19/00	B3-B25	LCA-46	011435	WM CID Landfill	18.59
05/19/00	B3-B25	LCA-29	011436	WM CID Landfill	17.94
					476.61
05/23/00	B3-B25	LCA-46	011624	WM CID Landfill	29.48
05/23/00	B3-B25	LCA-32	011627	WM CID Landfill	25.22
05/23/00	B3-B25	LCA-21	011646	WM CID Landfill	28.91
05/23/00	B3-B25	LCA-46	011666	WM CID Landfill	25.00
05/23/00	B3-B25	LCA-32	011673	WM CID Landfill	24.82
05/23/00	B3-B25	LCA-21	011693	WM CID Landfill	26.07
05/23/00	B3-B25	LCA-46	011708	WM CID Landfill	22.58
05/23/00	B3-B25	LCA-32	011705	WM CID Landfill	24.07
05/23/00	B3-B25	LCA-29	011724	WM CID Landfill	23.82
05/23/00	B3-B25	LCA-21	011726	WM CID Landfill	20.51
05/23/00	B3-B25	LCA-46	011752	WM CID Landfill	22.99
05/23/00	B3-B25	LCA-32	011768	WM CID Landfill	21.36
05/23/00	B3-B25	LCA-29	011783	WM CID Landfill	21.48
05/23/00	B3-B25	LCA-21	011790	WM CID Landfill	25.35
					341.66
05/30/00	USR-33	LCA-29	012367	WM CID Landfill	21.50
05/30/00	USR-33	LCA-32	012372	WM CID Landfill	23.24
05/30/00	USR-33	LCA-17	012382	WM CID Landfill	23.85
05/30/00	USR-33	LCA-15	012388	WM CID Landfill	22.30
05/30/00	USR-33	LCA-30	012397	WM CID Landfill	23.58
05/30/00	USR-33		012398	WM CID Landfill	26.67

05/30/00	USR-33	LCA-29	012418	WM CID Landfill	21.35
05/30/00	USR-33	LCA-32	012420	WM CID Landfill	24.60
05/30/00	USR-33	LCA-17	012428	WM CID Landfill	19.59
05/30/00	USR-33	LCA-15	012440	WM CID Landfill	25.14
05/30/00	USR-33	LCA-30	012446	WM CID Landfill	25.43
					257.25

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 9:09 AM
TIME IN: 9:09 TIME OUT: 9:09 Ticket: 010255
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	23.01 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 73420 TW 27400
NYS TAX

Signature: _____

WASTE MANAGEMENT

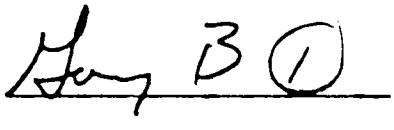
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 9:55 AM
TIME IN: 9:38 TIME OUT: 9:55 Ticket: 010263
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 35 Truck: LCA43

Description	Quantity
CONT. SOIL (+NYS TX, FUEL	32.49 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 99860 TW 34880
NYS TAX

Signature 

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 9:57 AM
TIME IN: ~~9:57~~ 8:40 AM TIME OUT: ~~9:57~~ 8:58 AM Ticket: 010264
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 35 Truck: LCA33

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	32.30 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 98700 TW 34100
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 10:00 AM
TIME IN: ~~9:58~~ 8:47 AM TIME OUT: ~~9:59~~ 8:59 AM Ticket: 010265
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA46

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	22.98 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 73680 TW 27720
NYS TAX

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 10:01 AM
TIME IN: ~~10:01~~ 9:09 AM TIME OUT: ~~10:01~~ 9:20 AM Ticket: 010266
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
CONT. SOIL (+NYS TX, FUEL	26.80 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 81920 TW 28320
NYS TAX

Signature Lawn LCA L45

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 10:09 AM
TIME IN: 9:39 TIME OUT: 10:09 Ticket: 010270
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	22.49 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 73540 TW 28560
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 11:14 AM
TIME IN: 10:57 TIME OUT: 11:14 Ticket: 010287
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 35 Truck: LCA33

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	30.72 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 95480 TW 34040
NYS TAX

Signature

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 11:23 AM
TIME IN: 11:08 TIME OUT: 11:22 Ticket: 010291
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	26.60 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 80520 TW 27320
NYS TAX

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 11:30 AM
TIME IN: 11:16 TIME OUT: 11:30 Ticket: 010295
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA46

Description	Quantity
CONT. SOIL (+NYS TX, FUEL	22.76 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 73160 TW 27640
NYS TAX

Signature

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 11:47 AM
TIME IN: 11:29 TIME OUT: 11:47 Ticket: 010302
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	24.78 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 77740 TW 28180
NYS TAX

Signature Sam LCA-145

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 12:13 PM
TIME IN: 11:59 TIME OUT: 12:13 Ticket: 010311
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 35 Truck: LCA43

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	32.86 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 100500 TW 34780
NYS TAX

Signature Gary B 2

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 12:21 PM
TIME IN: 12:06 TIME OUT: 12:21 Ticket: 010315
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	21.99 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 72460 TW 28480
NYS TAX

Signature 

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 1:28 PM
TIME IN: 13:09 TIME OUT: 13:28 Ticket: 010325
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 35 Truck: LCA33

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	30.64 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 95200 TW 33920
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 1:31 PM
TIME IN: 13:17 TIME OUT: 13:31 Ticket: 010329
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	21.72 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 70660 TW 27220
NYS TAX

Signature KL-45

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 1:32 PM
TIME IN: 13:20 TIME OUT: 13:32 Ticket: 010330
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA46

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	22.89 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 73300 TW 27520
NYS TAX

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 1:53 PM
TIME IN: 13:35 TIME OUT: 13:53 Ticket: 010334
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	25.05 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 78140 TW 28040
NYS TAX

Signature Kam LCA-145

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 2:11 PM
TIME IN: 13:53 TIME OUT: 14:11 Ticket: 010345
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA15

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	23.00 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 74380 TW 28220
NYS TAX

Signature 

WASTE MANAGEMENT

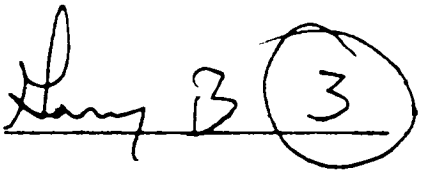
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 2:32 PM
TIME IN: 14:12 TIME OUT: 14:32 Ticket: 010351
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 35 Truck: LCA43

Description	Quantity
CONT. SOIL (+NYS TX, FUEL	34.12 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 102940 TW 34700
NYS TAX

Signature 

WASTE MANAGEMENT

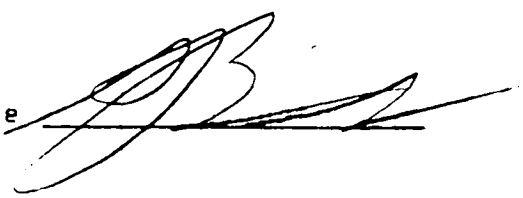
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 2:48 PM
TIME IN: 14:23 TIME OUT: 14:48 Ticket: 010358
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	20.66 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 69700 TW 28380
NYS TAX

Signature 

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 3:42 PM
TIME IN: 15:25 TIME OUT: 15:42 Ticket: 010367
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 35 Truck: LCA33

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	30.77 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 95300 TW 33760
NYS TAX

Signature Gretchen

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 4:01 PM
TIME IN: 15:45 TIME OUT: 16:01 Ticket: 010378
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA46

Description	Quantity
CONT. SOIL (+NYS TX, FUEL	25.31 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 78020 TW 27400
NYS TAX

Signature _____

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 4:04 PM
TIME IN: 15:41 TIME OUT: 16:04 Ticket: 010380
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	23.30 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 73720 TW 27120
NYS TAX

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/11/2000 (MANUAL) 4:18 PM
TIME IN: 16:02 TIME OUT: 16:18 Ticket: 010385
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	24.31 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 76560 TW 27940
NYS TAX

Signature LCA-145

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 7:20 AM
TIME IN: 6:59 TIME OUT: 7:20 Ticket: 010395
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA15

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	21.07 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 70420 TW 28280
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 7:24 AM
TIME IN: 7:10 TIME OUT: 7:24 Ticket: 010396
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA27

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	22.40 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 71800 TW 27000
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 7:28 AM
TIME IN: 7:15 TIME OUT: 7:28 Ticket: 010398
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 35 Truck: LCA43

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	39.02 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 112940 TW 34900
NYS TAX

Signature

WASTE MANAGEMENT

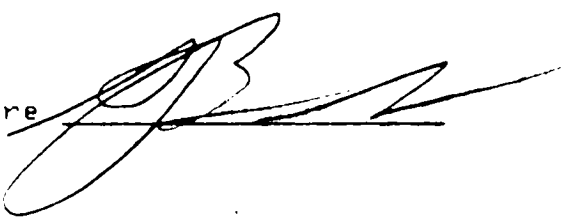
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 7:32 AM
TIME IN: 7:16 TIME OUT: 7:32 Ticket: 010401
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	23.53 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 75620 TW 28560
NYS TAX

Signature 

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 8:18 AM
TIME IN: 8:04 TIME OUT: 8:18 Ticket: 010415
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA46

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	22.27 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 71880 TW 27340
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 8:31 AM
TIME IN: 8:19 TIME OUT: 8:31 Ticket: 010419
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA29

Description	Quantity
CONT.SOIL (+NYS TX, FUEL	20.50 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 67780 TW 26780
NYS TAX

Signature

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 8:50 AM
TIME IN: 8:33 TIME OUT: 8:50 Ticket: 010422
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA18

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	23.04 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 73520 TW 27440
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 9:12 AM
TIME IN: 8:45 TIME OUT: 9:12 Ticket: 010425
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA17

Description	Quantity
CONT. SOIL (+NYS TX, FUEL	23.92 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 75040 TW 27200
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 9:57 AM
TIME IN: 9:41 TIME OUT: 9:57 Ticket: 010446
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA38

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	21.97 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 69560 TW 25620
NYS TAX

Signature

WASTE MANAGEMENT

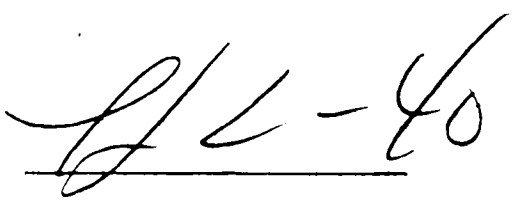
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 10:07 AM
TIME IN: 9:55 TIME OUT: 10:07 Ticket: 010447
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	25.17 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 77760 TW 27420
NYS TAX

Signature 

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 10:14 AM
TIME IN: 10:01 TIME OUT: 10:14 Ticket: 010450
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
CONT. SOIL (+NYS TX, FUEL	25.08 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 78360 TW 28200
NYS TAX

Signature Laura LCA-145

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 10:26 AM
TIME IN: 10:15 TIME OUT: 10:26 Ticket: 010454
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	21.24 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 69180 TW 26700
NYS TAX

Signature Gretchen

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 10:47 AM
TIME IN: 10:32 TIME OUT: 10:47 Ticket: 010462
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA15

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	21.09 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 70340 TW 28160
NYS TAX

Signature 

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 10:57 AM
TIME IN: 10:44 TIME OUT: 10:57 Ticket: 010466
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA27

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	24.65 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 76160 TW 26860
NYS TAX

Signature

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 11:05 AM
TIME IN: 10:53 TIME OUT: 11:05 Ticket: 010467
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA46

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	24.45 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 76160 TW 27260
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 11:42 AM
TIME IN: 11:22 TIME OUT: 11:42 Ticket: 010474
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA18

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	23.04 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 73420 TW 27340
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 11:47 AM
TIME IN: 11:31 TIME OUT: 11:47 Ticket: 010475
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA17

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	22.79 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 72680 TW 27100
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 12:11 PM
TIME IN: 11:52 TIME OUT: 12:10 Ticket: 010480
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA38

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	22.41 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 70360 TW 25540
NYS TAX

Signature LC-38

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 12:19 PM
TIME IN: 12:06 TIME OUT: 12:19 Ticket: 010484
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	21.58 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 70480 TW 27320
NYS TAX

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 12:26 PM
TIME IN: 12:16 TIME OUT: 12:26 Ticket: 010485
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
CONT. SOIL (+NYS TX, FUEL	23.29 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 74700 TW 28120
NYS TAX

Signature LCA-245

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 12:48 PM
TIME IN: 12:33 TIME OUT: 12:47 Ticket: 010489
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	21.30 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 72320 TW 29720
NYS TAX

Signature Cecil Moore L-36

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 12:49 PM
TIME IN: 12:37 TIME OUT: 12:49 Ticket: 010490
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	20.75 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 68080 TW 26580
NYS TAX

Signature Gretchen

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 1:03 PM
TIME IN: 12:52 TIME OUT: 13:03 Ticket: 010493
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA25

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	25.52 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 77700 TW 26660
NYS TAX

Signature R Bush

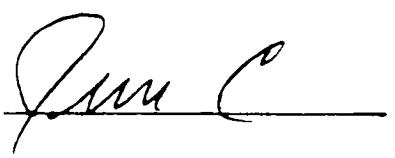
WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 1:51 PM
TIME IN: 13:35 TIME OUT: 13:50 Ticket: 010503
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA15

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	22.47 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 73060 TW 28120
NYS TAX

Signature 

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 1:53 PM
TIME IN: 13:39 TIME OUT: 13:53 Ticket: 010504
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA27

Description	Quantity
CONT. SOIL (+NYS TX, FUEL	24.73 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 76260 TW 26800
NYS TAX

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 2:18 PM
TIME IN: 14:02 TIME OUT: 14:18 Ticket: 010513
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA29

Description	Quantity
CONT. SOIL (+NYS TX, FUEL	19.71 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 66080 TW 26660
NYS TAX

Signature _____

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 2:42 PM
TIME IN: 14:25 TIME OUT: 14:42 Ticket: 010524
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA18

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	22.34 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 72100 TW 27420
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 2:55 PM
TIME IN: 14:32 TIME OUT: 14:54 Ticket: 010529
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA17

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	21.13 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 69380 TW 27120
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 2:56 PM
TIME IN: 14:38 TIME OUT: 14:56 Ticket: 010531
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA38

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	23.30 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 72180 TW 25580
NYS TAX

Signature LCA38

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 3:17 PM
TIME IN: 14:55 TIME OUT: 15:17 Ticket: 010537
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
CONT. SOIL (+NYS TX, FUEL	23.17 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 73720 TW 27380
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 3:30 PM
TIME IN: 15:11 TIME OUT: 15:30 Ticket: 010542
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	23.44 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 75080 TW 28200
NYS TAX

Signature Karen LCA & YS

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 4:00 PM
TIME IN: 15:37 TIME OUT: 16:00 Ticket: 010557
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	28.88 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 87500 TW 29740
NYS TAX

Signature Cecil Moore L-36

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 4:03 PM
TIME IN: 15:50 TIME OUT: 16:03 Ticket: 010559
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	22.39 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 71320 TW 26540
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/12/2000 (MANUAL) 4:20 PM
TIME IN: 16:07 TIME OUT: 16:20 Ticket: 010564
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: E Truck: LCA25

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	23.30 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 73180 TW 26580
NYS TAX

Signature R Bush

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Corrected Waste Type

Date: 05/12/2000 (MANUAL) 8:34 AM
TIME IN: 8:33 TIME OUT: 8:34 Ticket: 010595
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA46

Description	Quantity
COVER - INDUS. WASTE (F	25.44 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 78060 TW 27180

Signature _____

ARBOR INDUSTRIES USA (631) 968-9600

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

VOID

Date: 05/12/2000 (MANUAL) 2:11 PM
TIME IN: 13:49 TIME OUT: 14:11 Ticket: 010510
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA46

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	25.44 TON
Source: ERIE Type: CSM	District: 174
GVW 78060 TW 27180	
NYS TAX	

Signature

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Corrected Waste Type

Date: 05/12/2000 (MANUAL) 8:35 AM
TIME IN: 8:34 TIME OUT: 8:34 Ticket: 010596
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA29

Description	Quantity
COVER - INDUS. WASTE (F	20.39 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 67520 TW 26740

Signature _____

ARBOR INDUSTRIES USA (631)738-9600

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

VOID

Date: 05/12/2000 (MANUAL) 11:18 AM
TIME IN: 11:05 TIME OUT: 11:17 Ticket: 010469
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA29

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	20.39 TON

Source: ERIE Type: CSM District: 174
GVW 67520 TW 26740
NYS TAX

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/15/2020 (MANUAL) 12:20 PM
TIME IN: 11:58 TIME OUT: 12:20 Ticket: 0126765
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
COVER - INDUS. WASTE (F	26.81 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 63440 TW 36620

Signature Cecil Moore L-36

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/15/2000 (MANUAL) 12:3[illegible] PM
TIME IN: 13:13 TIME OUT: 12:37 Ticket: 0[illegible]79
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: E Truck: LCA18

Description	Quantity
COVER - INDUS. WASTE (F	22.81 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 147E CONTAMINATED SOIL
Source: ERIE Type: ADC District: 174
GVW 72980 TW 27360

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/15/2000 (MANUAL) 13:40
TIME IN: 12:24 TIME OUT: 12:40 Ticket: 0
174-357
WESTINGHOUSE 9-15-056
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
COVER - INDUS. WASTE (F	23.98 TON

Generator: 357 NYSDEC 9-15-056 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: ADJ District: 174
GVW 76380 TW 28420

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/15/2000 (MANUAL) 1:[illegible]
TIME IN: 13:07 TIME OUT: 13:23 Ticket: 010967
174-357
WESTINGHOUSE 9-15-066
61 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA27

Description	Quantity
COVER - INDUS. WASTE (F	23.53 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
BOW 74040 TW 26980

Signature Jm Jnfnn A27

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/15/2000 (MANUAL) 1:28 PM
TIME IN: 13:10 TIME OUT: 13:28 Ticket: 013673
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	26.28 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 80680 TW 28120

Signature Kevin LCA-145

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/15/2000 (MANUAL) 1:39 PM
TIME IN: 13:23 TIME OUT: 13:39 Ticket: 0.38M0
174-357
WESTINGHOUSE 9-15-066
81 HOLTS DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA15

Description	Quantity
COVER - INDUS. WASTE (F	24.35 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1475 CONTAMINATED SOIL
Source: ERIE Type: ADJ District: 174
GVW 75000 TW 50600

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/15/2020 (MANUAL) 2:58 PM
TIME IN: 14:43 TIME OUT: 14:58 Ticket: 01077
174-357
WESTINGHOUSE 9-15-056
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: E Truck: LCA36

Description	Quantity
COVER - INDUS. WASTE (F	28.15 TON

Generator: 357 NYSDEC 9-15-056 (WESTINGHOUSE)
Approval: 1478 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 55540 TW 26840

Signature Cecil Moore C-36

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/15/2000 (MANUAL) 3:0
TIME IN: 14:45 TIME OUT: 15:00 Ticket: 0107
17+-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
COVER - INDUS. WASTE (F	23.55 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: ADJ District: 174
GVW 75340 TW 26240

Signature

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/15/2000 (MANUAL)
TIME IN: 14:46 TIME OUT: 15:02 Ticket: 0
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA19

Description	Quantity
COVER - INDUS. WASTE (F	24.38 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: ADJ District: 174
GVW 78060 TW 27300

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 07/15/2002 (MANUAL)
TIME IN: 15:31 TIME OUT: 15:34 Ticket: 01.7[illegible]
174-357
WESTINGHOUSE 9-15-065
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA27

Description	Quantity
COVER - INDUS. WASTE (F	25.43 TON

Generator: 357 NYSDEC 9-15-065 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
OVM 77780 TW 25930

Signature Jim Sullivan LA27

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/15/2000 (MANUAL) 3:4[illegible] PM
TIME IN: 15:31 TIME OUT: 15:46 Ticket: 0[illegible]
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	21.08 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: ADJ District: 174
GVW 70180 TW 28080

Signature [signature]

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/15/2020 (MANUAL) 4:11 PM
TIME IN: 15:53 TIME OUT: 16:11 Ticket: 010735
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA15

Description	Quantity
COVER - INDUS. WASTE (F	19.44 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: ADJ District: 174
GVW 68940 TW 28060

Signature

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 8:29 AM
TIME IN: 8:29 TIME OUT: 8:29 Ticket: 010758
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
COVER - INDUS. WASTE (F	22.39 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 72240 TW 27460

Signature LC-40

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 8:35 AM
TIME IN: 8:21 TIME OUT: 8:35 Ticket: 010759
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	22.74 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 73680 TW 28200

Signature Laura LCA 245

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 8:40 AM
TIME IN: 8:30 TIME OUT: 8:40 Ticket: 010760
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA46

Description	Quantity
COVER - INDUS. WASTE (F	21.37 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 70480 TW 27740

Signature 

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 8:53 AM
TIME IN: 8:39 TIME OUT: 8:53 Ticket: 010762
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
COVER - INDUS. WASTE (F	21.65 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 73160 TW 29860

Signature Gil Moon L-36

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 9:00 AM
TIME IN: 8:46 TIME OUT: 9:00 Ticket: 010763
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
COVER - INDUS. WASTE (F	21.12 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 70800 TW 28560

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 9:07 AM
TIME IN: 8:56 TIME OUT: 9:07 Ticket: 010765
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
COVER - INDUS. WASTE (F	22.74 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 72300 TW 26820

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 10:28 AM
TIME IN: 10:15 TIME OUT: 10:28 Ticket: 010774
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
COVER - INDUS. WASTE (F	23.29 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 73920 TW 27340

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 10:35 AM
TIME IN: 10:22 TIME OUT: 10:34 Ticket: 010778
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	24.58 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 77280 TW 28120

Signature Sam LCA-145

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 10:40 AM
TIME IN: 10:31 TIME OUT: 10:40 Ticket: 010779
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA46

Description	Quantity
COVER - INDUS. WASTE (F	22.34 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 72400 TW 27720

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 10:53 AM
TIME IN: 10:42 TIME OUT: 10:53 Ticket: 010785
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
COVER - INDUS. WASTE (F	24.03 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 77820 TW 29760

Signature Neil Moore L-36

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 11:05 AM
TIME IN: 10:52 TIME OUT: 11:05 Ticket: 010787
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
COVER - INDUS. WASTE (F	24.01 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 76520 TW 28500

Signature 

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 11:08 AM
TIME IN: 10:58 TIME OUT: 11:08 Ticket: 010788
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
COVER - INDUS. WASTE (F	23.06 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 72820 TW 26700

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 12:29 PM
TIME IN: 12:16 TIME OUT: 12:29 Ticket: 010806
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
COVER - INDUS. WASTE (F	25.48 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 78180 TW 27220

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 12:33 PM
TIME IN: 12:19 TIME OUT: 12:33 Ticket: 010809
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	23.92 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 75840 TW 28000

Signature Kevin LCA-445

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 12:52 PM
TIME IN: 12:40 TIME OUT: 12:52 Ticket: 010815
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
COVER - INDUS. WASTE (F	24.40 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 78460 TW 29660

Signature Cecil Moore L-36

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 12:53 PM
TIME IN: 12:42 TIME OUT: 12:53 Ticket: 010816
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA46

Description	Quantity
COVER - INDUS. WASTE (F	23.15 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 73840 TW 27540

Signature _____

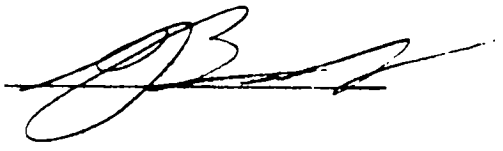
WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 1:07 PM
TIME IN: 12:55 TIME OUT: 13:07 Ticket: 010820
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
COVER - INDUS. WASTE (F	20.66 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: ADJ District: 174
GVW 69700 TW 28380

Signature 

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 1:11 PM
TIME IN: 13:00 TIME OUT: 13:11 Ticket: 010822
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
COVER - INDUS. WASTE (F	21.35 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 69260 TW 26560

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 2:13 PM
TIME IN: 13:53 TIME OUT: 14:13 Ticket: 010842
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 35 Truck: LCA47

Description	Quantity
COVER - INDUS. WASTE (F	26.87 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 92860 TW 39120

Signature Gretchen

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 2:45 PM
TIME IN: 14:30 TIME OUT: 14:45 Ticket: 010854
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
COVER - INDUS. WASTE (F	23.09 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 73380 TW 27200

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 2:51 PM
TIME IN: 14:38 TIME OUT: 14:51 Ticket: 010857
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	24.20 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 76380 TW 27920

Signature LCA45

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 3:05 PM
TIME IN: 14:54 TIME OUT: 15:04 Ticket: 010864
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA46

Description	Quantity
COVER - INDUS. WASTE (F	25.51 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 78520 TW 27500

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 3:21 PM
TIME IN: 15:07 TIME OUT: 15:21 Ticket: 010871
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
COVER - INDUS. WASTE (F	20.05 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 68440 TW 28340

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/16/2000 (MANUAL) 3:26 PM
TIME IN: 15:10 TIME OUT: 15:26 Ticket: 010874
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
COVER - INDUS. WASTE (F	22.28 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 71080 TW 26520

Signature

WASTE MANAGEMENT
CHAFFEE LANDFILL
10880 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Corrected Copy #2
10861

Date: 05/16/2000 (MANUAL) 3:44 PM
TIME IN: 15:44 TIME OUT: 15:44 Ticket: 010879
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
COVER - INDUS. WASTE (F	24.52 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 78620 TW 29580

Signature _____

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 8:33 AM
TIME IN: 8:21 TIME OUT: 8:33 Ticket: 010916
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	23.37 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 75000 TW 28260

Signature LCA45

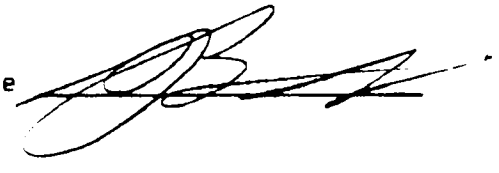
WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 8:59 AM
TIME IN: 8:44 TIME OUT: 8:58 Ticket: 010922
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
COVER - INDUS. WASTE (F	23.11 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 74840 TW 28620

Signature 

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 9:20 AM
TIME IN: 9:07 TIME OUT: 9:20 Ticket: 010929
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
COVER - INDUS. WASTE (F	26.85 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 83500 TW 29800

Signature Neil Moore L-36

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 9:42 AM
TIME IN: 9:30 TIME OUT: 9:42 Ticket: 010934
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
COVER - INDUS. WASTE (F	26.04 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 78920 TW 26840

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 10:02 AM
TIME IN: 9:48 TIME OUT: 10:01 Ticket: 010939
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA18

Description	Quantity
COVER - INDUS. WASTE (F	21.33 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 70220 TW 27560

Signature R Cole

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
- (716) 496-5000

Date: 05/17/2000 (MANUAL) 10:30 AM
TIME IN: 10:04 TIME OUT: 10:30 Ticket: 010946
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 35 Truck: LCA33

Description	Quantity
COVER - INDUS. WASTE (F	30.77 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 95780 TW 34240

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 10:31 AM
TIME IN: 10:20 TIME OUT: 10:31 Ticket: 010947
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	22.97 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 74040 TW 28100

Signature LCA-45

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 11:01 AM
TIME IN: 10:49 TIME OUT: 11:01 Ticket: 010956
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
COVER - INDUS. WASTE (F	23.28 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 75080 TW 28520

Signature 

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 11:27 AM
TIME IN: 11:12 TIME OUT: 11:27 Ticket: 010964
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
COVER - INDUS. WASTE (F	23.36 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 76460 TW 29740

Signature Neil Moore L-36

WASTE MANAGEMENT

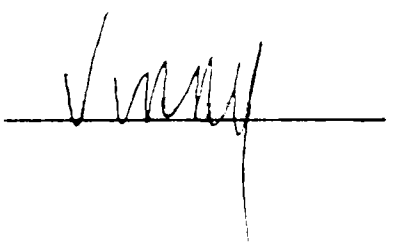
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 11:35 AM
TIME IN: 11:23 TIME OUT: 11:34 Ticket: 010973
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
COVER - INDUS. WASTE (F	22.33 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 71360 TW 26700

Signature 

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 12:00 PM
TIME IN: 11:44 TIME OUT: 11:59 Ticket: 010978
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
COVER - INDUS. WASTE (F	22.22 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 71720 TW 27280

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 12:03 PM
TIME IN: 11:52 TIME OUT: 12:02 Ticket: 010979
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: E Truck: LCA18

Description	Quantity
COVER - INDUS. WASTE (F	21.84 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 71140 TW 27460

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 12:36 PM
TIME IN: 12:21 TIME OUT: 12:36 Ticket: 010986
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 35 Truck: LCA33

Description	Quantity
COVER - INDUS. WASTE (F	31.16 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 96480 TW 34160

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 12:40 PM
TIME IN: 12:28 TIME OUT: 12:39 Ticket: 010988
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	23.43 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 74920 TW 28060

Signature Kevin LCA45

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 1:02 PM
TIME IN: 12:48 TIME OUT: 13:02 Ticket: 010994
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
COVER - INDUS. WASTE (F	23.21 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 74820 TW 28400

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 1:38 PM
TIME IN: 13:21 TIME OUT: 13:38 Ticket: 011005
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
COVER - INDUS. WASTE (F	24.96 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 79520 TW 29600

Signature Gilmore L-36

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 1:55 PM
TIME IN: 13:40 TIME OUT: 13:54 Ticket: 011015
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
COVER - INDUS. WASTE (F	26.32 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 79240 TW 26600

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 3:15 PM
TIME IN: 14:58 TIME OUT: 15:15 Ticket: 011038
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 35 Truck: LCA33

Description	Quantity
COVER - INDUS. WASTE (F	32.13 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 98340 TW 33960

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 3:22 PM
TIME IN: 15:09 TIME OUT: 15:22 Ticket: 011041
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA32

Description	Quantity
COVER - INDUS. WASTE (F	21.08 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 70480 TW 28320

Signature

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 3:51 PM
TIME IN: 15:37 TIME OUT: 15:51 Ticket: 011050
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
COVER - INDUS. WASTE (F	25.25 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 80080 TW 29580

Signature Cecil Moore L-36

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/17/2000 (MANUAL) 4:06 PM
TIME IN: 15:56 TIME OUT: 16:06 Ticket: 011053
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
COVER - INDUS. WASTE (F	23.02 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 72540 TW 26500

Signature

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Corrected Copy #2 * 11036

Date: 05/17/2000 (MANUAL) 4:25 PM
TIME IN: 16:24 TIME OUT: 16:24 Ticket: 011056
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	25.20 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 78340 TW 27940

Signature _____

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Corrected Copy
Pd # 11238

Date: 05/17/2000 (MANUAL) 4:26 PM
TIME IN: 16:26 TIME OUT: 16:26 Ticket: 011057
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
COVER - INDUS. WASTE (F	24.85 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 76880 TW 27180

Signature _____

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Corrected Copy
Rd # 1135

Date: 05/17/2000 (MANUAL) 4:27 PM
TIME IN: 16:26 TIME OUT: 16:26 Ticket: 011058
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA18

Description	Quantity
COVER - INDUS. WASTE (F	25.59 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 78500 TW 27320

Signature _____

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 9:04 AM
TIME IN: 8:46 TIME OUT: 9:04 Ticket: 011086
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
COVER - INDUS. WASTE (F	25.45 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 78360 TW 27460

Signature LL-40

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

9:14 AM

Date: 05/18/2000 (MANUAL) Ticket: 011087
TIME IN: 9:01 TIME OUT: 9:14
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	22.69 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 73600 TW 28220

Signature Lawn LCA 245

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 9:34 AM
TIME IN: 9:15 TIME OUT: 9:34 Ticket: 011093
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA17

Description	Quantity
COVER - INDUS. WASTE (F	23.70 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 74760 TW 27360

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 9:39 AM
TIME IN: 9:23 TIME OUT: 9:39 Ticket: 011095
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
COVER - INDUS. WASTE (F	24.71 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 79260 TW 29840

Signature Neil Moore L-36

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 9:41 AM
TIME IN: 9:30 TIME OUT: 9:41 Ticket: 011096
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
COVER - INDUS. WASTE (F	21.83 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 70580 TW 26920

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 10:00 AM
TIME IN: 9:47 TIME OUT: 10:00 Ticket: 011100
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA18

Description	Quantity
COVER - INDUS. WASTE (F	22.84 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 73220 TW 27540

Signature

NON-HAZARDOUS WASTE TRACKING LOG

B3-B25: 4 ROLL-OFF CONTAINERS

DATE OF DELIVERY	CONTAINER NUMBER	CONTAINER SIZE (cy)	AREA	MANIFEST NUMBER	DATE OF SHIPMENT	Destination	ACTUAL QUANTITY INVOICED (tons)
NON-HAZARDOUS MATERIALS							
3/21/00	2079	20	B3-B25	NON-HAZ	4/20/00	C I D Landfill	18.64
3/23/00	2012	20	B3-B25	NON-HAZ	4/20/00	C I D Landfill	18.65
3/23/00	2007	20	B3-B25	NON-HAZ	4/20/00	C I D Landfill	23.97
3/23/00	2094	20	B3-B25	NON-HAZ	4/20/00	C I D Landfill	21.90
						TOTAL	**83.16**

WASTE MANAGEMENT

10860 Olean Road
Chaffee, New York 14030-9799
(716) 496-5000
(716) 496-5500 Fax

April 14, 2000

Mr. Rich Kilmer
IT Corp.
10 Ward Rd.
North Tonawanda, NY 14120

RE: Approved Application #1477
NYSDEC/Holtz Dr. Cheektowaga, NY

Dear Mr. Kilmer,

Please be advised that the above referenced application has been approved for disposal at Waste Management's C.I.D. Landfill. Enclosed please find a copy of the approved application.

In the event that significant changes in the information provided on the application occur, please notify us immediately. Such changes shall include, but are not limited to, change in process, change in waste composition and change in hauler.

Please contact us 24 hours in advance of any disposal you wish to schedule.

Should you have any questions at all, please contact me directly @ (716)651-0490 ext. 232.

Sincerely,

James L. Callahan

James L. Callahan
Inside Sales Representative

Enc.
cc: File

47-19-7 (10/85)—Text 12

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID AND HAZARDOUS WASTE • BUREAU OF HAZARDOUS WASTE OPERATIONS
50 WOLF ROAD, ALBANY, NEW YORK 12233-0001

APPLICATION FOR TREATMENT OR DISPOSAL OF AN INDUSTRIAL WASTE STREAM

SEE APPLICATION INSTRUCTIONS ON REVERSE SIDE

FOR STATE USE ONLY		
SITE NO. 15S14	APPLICATION NO. 1477	DATE RECEIVED
DEPARTMENT ACTION ☐ Approved ☐ Disapproved		DATE

1. NAME OF PROJECT/FACILITY	2. COUNTY	3. SITE NUMBER
C.I.D. LANDFILL, INC.	ERIE	15S14
4. NAME OF OWNER	**5. ADDRESS (Street, City, State, Zip Code)**	**6. TELEPHONE NO.**
C.I.D. LANDFILL, INC.	10860 Olean Rd. Chaffee NY 14030-9799	(716)496-5000
7. NAME OF OPERATOR	**8. ADDRESS (Street, City, State, Zip Code)**	**9. TELEPHONE NO.**
C.I.D. LANDFILL, INC.	10860 Olean Rd. Chaffee NY 14030-9799	(716)496-5000

10. METHOD OF TREATMENT OR DISPOSAL

Disposed in accordance with Part 360 (090)

N-CODE S16

11. COMPANY GENERATING WASTE	12. ADDRESS OF FACILITY GENERATING WASTE (Street, City, State, Zip Code)
NYS DEC Site 9-15-026 (CRS)	81 Hotte Drive Cheektowaga NY 14225
13. REPRESENTATIVE OF WASTE GENERATOR	**14. MAILING ADDRESS OF REPRESENTATIVE**	**15. TELEPHONE NO.**
Len M. Brausch PE.	11 Stanwix St. Pittsburg PA 15044	(724) 444-0327

16. DESCRIPTION OF PROCESS PRODUCING WASTE

Site clean up

17. EXPECTED ANNUAL WASTE PRODUCTION	18. WASTE HAULED IN
2100 (Tons/Year) _____ Gallons/Year	☐ Drums ☐ Bulk Tank ☒ Roll-off Container ☐ Other _____

19. WASTE COMPOSITION	19b. Physical State	19c. pH Range
19a. Average Percent Solids 90%	☐ Liquid ☐ Slurry ☐ Sludge ☒ Solid ☐ Contained Gas	5 to 8

19d	COMPONENTS	CONCENTRATION (Dry Weight) Upper	Lower	Typical	UNIT (Check one) Wt.%	PPm
1)	Soil			100%	☐	☐
2)					☐	☐
3)					☐	☐
4)					☐	☐

20. IS AN ANALYSIS OF WASTE ATTACHED?	21. WAS AN EP TOXICITY TEST CONDUCTED ON THE WASTE?	22. MATERIAL IS:
☒ Yes ☐ No	☒ Yes ☐ No If "Yes", attach results TCLP	☐ 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?

N/A

25. NAME OF WASTE TRANSPORTER	26. ADDRESS (Street, City, State, Zip Code)	27. NYSDEC PERMIT No.	28. TELEPHONE NO.
CID	10860 Olean Rd Chaffee	9ALL77	1196-5000

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	DATE
X See Attached Fax	
b. SIGNATURE AND TITLE OF REPRESENTATIVE OF TREATMENT OR DISPOSAL FACILITY	**DATE**
X James L. Callahan Inside Sales Representative	4/14/00

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 1:31 PM
TIME IN: 13:16 TIME OUT: 13:31 Ticket: 011159
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	23.97 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 75940 TW 28000

Signature Kevin LCA45

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 1:30 PM
TIME IN: 13:30 TIME OUT: 13:30 Ticket: 011158
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
COVER - INDUS. WASTE (F	23.09 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 73540 TW 27360

Signature _____

WASTE MANAGEMENT
CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 12:26 PM
TIME IN: 12:13 TIME OUT: 12:26 Ticket: 011147
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA18

Description	Quantity
COVER - INDUS. WASTE (F	21.76 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 70840 TW 27320

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 12:16 PM
TIME IN: 12:01 TIME OUT: 12:16 Ticket: 011145
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA28

Description	Quantity
COVER - INDUS. WASTE (F	22.82 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 72280 TW 26640

Signature Vinny

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 12:09 PM
TIME IN: 11:52 TIME OUT: 12:09 Ticket: 011141
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA36

Description	Quantity
COVER - INDUS. WASTE (F	23.92 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 77560 TW 29720

Signature Cecil Moore L-36

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 12:00 PM
TIME IN: 11:46 TIME OUT: 12:00 Ticket: 011138
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA17

Description	Quantity
COVER - INDUS. WASTE (F	21.43 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 70060 TW 27200

Signature

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 11:22 AM
TIME IN: 11:11 TIME OUT: 11:22 Ticket: 011129
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA45

Description	Quantity
COVER - INDUS. WASTE (F	22.32 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 72740 TW 28100

Signature LCA-45

WASTE MANAGEMENT

CHAFFEE LANDFILL
10860 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 05/18/2000 (MANUAL) 11:17 AM
TIME IN: 11:01 TIME OUT: 11:17 Ticket: 011126
174-357
WESTINGHOUSE 9-15-066
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 2 Truck: LCA40

Description	Quantity
COVER - INDUS. WASTE (F	28.30 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1476 CONTAMINATED SOIL
Source: ERIE Type: AD3 District: 174
GVW 83980 TW 27380

Signature

B3 - B25
4 ROLL-OFFS OF MATERIAL
FROM NORTH OF MH-002-13

47-19-7 (10/85)—Text 12

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID AND HAZARDOUS WASTE • BUREAU OF HAZARDOUS WASTE OPERATIONS
50 WOLF ROAD, ALBANY, NEW YORK 12233-0001

APPLICATION FOR TREATMENT OR DISPOSAL OF AN INDUSTRIAL WASTE STREAM

SEE APPLICATION INSTRUCTIONS ON REVERSE SIDE

FOR STATE USE ONLY		
SITE NO. 15S14	APPLICATION NO. 1477	DATE RECEIVED
DEPARTMENT ACTION ☐ Approved ☐ Disapproved		DATE

1. NAME OF PROJECT/FACILITY	2. COUNTY	3. SITE NUMBER
C.I.D. LANDFILL, INC.	ERIE	15S14
4. NAME OF OWNER	**5. ADDRESS (Street, City, State, Zip Code)**	**6. TELEPHONE NO.**
C.I.D. LANDFILL, INC.	10860 Olean Rd. Chaffee NY 14030-9799	(716)496-5000
7. NAME OF OPERATOR	**8. ADDRESS (Street, City, State, Zip Code)**	**9. TELEPHONE NO.**
C.I.D. LANDFILL, INC.	10860 Olean Rd. Chaffee NY 14030-9799	(716)496-5000

10. METHOD OF TREATMENT OR DISPOSAL

Disposed in accordance with Part 360 (090)

N-CODE S16

11. COMPANY GENERATING WASTE	12. ADDRESS OF FACILITY GENERATING WASTE (Street, City, State, Zip Code)
NYS DEC Site 9-15-C&A (CRS)	81 Holtz Drive Cheektowaga NY 14225
13. REPRESENTATIVE OF WASTE GENERATOR	**14. MAILING ADDRESS OF REPRESENTATIVE**
Leo M. Brausch P.E.	11 Stanwix St. Pittsburg PA 15244

13. TELEPHONE NO. (724) 444 0377

16. DESCRIPTION OF PROCESS PRODUCING WASTE

Site clean up

17. EXPECTED ANNUAL WASTE PRODUCTION: 2100 (Tons/Year) _____ Gallons/Year

18. WASTE HAULED IN: ☐ Drums ☐ Bulk Tank ☒ Roll-off Container ☐ Other _____

19. WASTE COMPOSITION — 19a. Average Percent Solids: 90%

19b. Physical State: ☐ Liquid ☐ Slurry ☐ Sludge ☒ Solid ☐ Contained Gas

19c. pH Range: 5 to 8

19d. COMPONENTS	CONCENTRATION (Dry Weight) Upper	Lower	Typical	UNIT (Check one) Wt.%	PPM
1) Soil			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 TCLA

22. MATERIAL IS: ☐ Hazardous ☒ Non-Hazardous

23. DETAIL ALL HAZARD AND NUISANCE PROBLEMS ASSOCIATED WITH THIS WASTES. List necessary safety, handling, treatment and disposal precautions.

24. WHERE WAS MATERIAL DISPOSED OF PREVIOUSLY? N/A

25. NAME OF WASTE TRANSPORTER	26. ADDRESS (Street, City, State, Zip Code)	27. NYSDEC PERMIT No.	28. TELEPHONE NO.
CID	10860 Olean Rd Chaffee	9AL47	716-496-5000

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	DATE
X See Attached Fax	
b. SIGNATURE AND TITLE OF REPRESENTATIVE OF TREATMENT OR DISPOSAL FACILITY	**DATE**
X James R. Callahan Inside Sales Representative	4/14/00

WASTE MANAGEMENT

10860 Olean Road
Chaffee, New York 14030-9799
(716) 496-5000
(716) 496-5500 Fax

April 14, 2000

Mr. Rich Kilmer
IT Corp.
10 Ward Rd.
North Tonawanda, NY 14120

RE: Approved Application #1477
NYSDEC/Holtz Dr. Cheektowaga, NY

Dear Mr. Kilmer,

Please be advised that the above referenced application has been approved for disposal at Waste Management's C.I.D. Landfill. Enclosed please find a copy of the approved application.

In the event that significant changes in the information provided on the application occur, please notify us immediately. Such changes shall include, but are not limited to, change in process, change in waste composition and change in hauler.

Please contact us 24 hours in advance of any disposal you wish to schedule.

Should you have any questions at all, please contact me directly @ (716)651-0490 ext. 232.

Sincerely,

James L. Callahan

James L. Callahan
Inside Sales Representative

Enc.
cc: File

CHAFFEE LANDFILL
10880 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 04/20/2000 (MANUAL) 1:32 PM
TIME IN: 8:34 TIME OUT: 8:34 Ticket: 008180
174-357
NYSDEC 9-15-066 (WESTINGHOUSE)
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 20 Truck: 4000

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	18.65 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1477 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 80080 TW 50780
NYS TAX

Signature _____

ARBOR INDUSTRIES USA (631)758-9600



CHAFFEE LANDFILL
10556 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-5000

Date: 04/20/2000 (MANUAL) 1:38 PM
TIME IN: 7:15 TIME OUT: 8:31 Ticket: 008179
174-357
NYSDEC 9-15-066 (WESTINGHOUSE)
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 20 Truck: 4000

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	18.64 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1477 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 88060 TW 50780
NYS TAX

ARBOR INDUSTRIES USE 16311738-9508

Signature _____

CHAFFEE LANDFILL
10980 CLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-6000

Date: 04/20/2000 (MANUAL) 1:33 PM
TIME IN: 14:15 TIME OUT: 14:42 Ticket: 008277
174-357
NYSDEC 9-15-066 (WESTINGHOUSE)
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 20 Truck: 4000

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	21.90 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1477 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 81080 TW 37280
NYS TAX

ARBOR INDUSTRIES USA (631)726-9660

Signature _____

CHAFFEE LANDFILL
10880 OLEAN ROAD
CHAFFEE, NEW YORK 14030
(716) 496-8000

Date: 04/20/2000 (MANUAL) 1:33 PM
TIME IN: 13:43 TIME OUT: 14:02 Ticket: 006257
174-357
NYSDEC 9-15-066 (WESTINGHOUSE)
81 HOLTZ DR
CHEEKTOWAGA NY 14225

Driver: 20 Truck: 4000

Description	Quantity
CONT.SOIL(+NYS TX, FUEL	23.97 TON

Generator: 357 NYSDEC 9-15-066 (WESTINGHOUSE)
Approval: 1477 CONTAMINATED SOIL
Source: ERIE Type: CSM District: 174
GVW 84300 TW 36360
NYS TAX

Signature _____

ARCOR INDUSTRIES USA (631)738-9600

B3-B25 WASTE LIQUIDS

NON-HAZARDOUS WASTE TRACKING LOG

B3-B25 AREA: LIQUID PUMPED FROM BASINS

DATE OF SHIPMENT	Area of Origin	INVOICE NUMBER	MANIFEST OR TICKET NUMBER	Destination	ACTUAL QUANTITY (gallons)
3/24/00	B3-B25	57576	42411	Industrial Oil	315
5/18/00	B3-B25	59151	41736	Industrial Oil	450
				TOTAL LIQUID FROM B3-B25	**765.00**

57576

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC 69A-332
EPA ID # NYD982782814

PICK UP

NAME: NIAGARA FRONTIER
STREET: 4400 GENESEE ST
CITY: BUFFALO, NY STATE: ZIP CODE:
CONTACT NAME: 626-0063 RICH KILMER
SCHEDULED TIME: 03/24/2000 07:30

DELIVERY

NAME: Industrial oil
STREET: 120 dry rd
CITY: CHEEKTOWAGA, NY STATE: ZIP CODE:
CONTACT NAME: [redacted] 716-826-6080
SCHEDULED TIME: 03/24/2000

ADDITIONAL INFORMATION
20366V(NY)

CUSTOMER P.O. NO.	WORK ORDER NUMBER	[redacted]	[redacted]
LOAD NUMBER: 41736	TRACTOR NUMBER: 62	TRAILER NUMBER: 406-V	DRIVER'S NAME: MARQ

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ MAT	[redacted]
1/T	315G		Non-RCRA regulated/Not DOT Hazardous Wastewater (Oil & Water Mixture).

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED	WHEN "NO" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
TANK (S/S) (R/L)			
VAC			
DUMP	SHIPPER'S CHECK LIST		
VAN	DOT LABELS APPLIED AND SECURE	DOT AUTHORIZED CONTAINERS	
ROLL-OFF			
FLATBED	PROPER DOT NAME ON ALL PACKAGES	✓ CHECKED FOR PROPER SEALING	

PICK UP

ARRIVAL DATE 24 MAR 00
ARRIVAL TIME 0730 AM/PM RELEASE TIME 1015 AM/PM
TRAILER EMPTY UPON ARRIVAL ☑ YES ☐ NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only) 6 1/2 (315) INCHES
COMMENTS: (EXPLAIN ALL DELAYS)
Check in. Setup and VAC from surface pit collection points. Breakdown. PDW.

DRIVER _____ DATE _____
ARRIVAL TIME _____ AM/PM RELEASE TIME _____ AM/PM
TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS)

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/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations.

CONSIGNEE'S SIGNATURE

59151

FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

NYDEC #9A-332
EPA ID # NYD982792814

PICK UP

NAME: NIAGARA FRONTIER
STREET: 4400 GENESEE ST
CITY: BUFFALO, NY STATE: ZIP CODE:
CONTACT NAME: RICH KILMER
SCHEDULED TIME: 07:30

DELIVERY

NAME: Industrial oil
STREET: 120 dry rd
CITY: ORISKANY, NY STATE: ZIP CODE:
CONTACT NAME: julian 315-736-6080
SCHEDULED TIME: 06/18/2000

ADDITIONAL INFORMATION

CUSTOMER P.O. NO.	WORK ORDER NUMBER		BILL TO: ORISKANY
LOAD NUMBER: 42411	TRACTOR NUMBER: 66	TRAILER NUMBER: 406-V	DRIVER'S NAME: RUFFJ

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.		NUMBER CODE #
1 T	450 gal		Non Hazardous waste water & Oil	

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED		WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
TANK (S/S) (R/L)	Please Mail Invoice			
VAC	SHIPPER'S CHECK LIST			
DUMP	☐ DOT LABELS APPLIED AND SECURE	☐ DOT AUTHORIZED CONTAINERS		
VAN	☐ PROPER DOT NAME ON ALL PACKAGES	☐ CHECKED FOR PROPER SEALING		
ROLL-OFF				
FLATBED				

PICK UP

ARRIVAL DATE: 06/16/00
ARRIVAL TIME: 7:15 AM PM RELEASE TIME: 09:45 AM PM
TRAILER EMPTY UPON ARRIVAL ☐ YES ☐ NO
(If not, explain below)
DIP MEASUREMENT (Tankers Only) 5" INCHES
COMMENTS: (EXPLAIN ALL DELAYS)
P.O. #: Please Mail Invoice Non Hazardous waste water oil

SHIPPERS 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.

SHIPPERS SIGNATURE: [signature] TITLE: Supervisor

DELIVERY

DRIVER _____ DATE _____
ARRIVAL TIME _____ AM PM RELEASE TIME _____ AM PM
TRAILER EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below)
COMMENTS: (EXPLAIN ALL DELAYS) _____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

CONSIGNEE'S SIGNATURE

GENERATOR

AIR SAMPLING RESULTS

INTERNATIONAL TECHNOLOGY CORPORATION

Procedure No.	HS104
Revision No.	0
Date	04/01/97
Page	4 of 4

Employee Notification of Industrial Hygiene Monitoring Results

Employee Name SCOTT HENDERSHOT SS# _____

Project Name BUFFALO AIRPORT Project No. 870717

Project Manager LARRY MARTIN

Substance Monitored CHROMIUM

Results < 0.01 mg/m³ (✓), ppm ( ), Other _____

Exposure Standard 0.5 NIOSH mg/m³ (✓), ppm ( ), Other _____
1.0 OSHA

Protective Equipment Used:
LEVEL D

For instances where exposures were found to be in excess of an exposure limit, the following corrective action steps (engineering, administrative, job technique, etc.) are being taken to reduce potential future exposures:
N/A

H&S Representative: EMILY GASPICH (Name Printed) Emily D Gaspich (Signature) 3/13/00 (Date)

Employee monitored: SCOTT HENDERSHOT (Name Printed) Scott Hendershot (Signature) 3/14/00 (Date)

Distribution: Employee
Employees' H&S Representative
National Director of Health and Safety

LABORATORY ANALYSIS REPORT

Client : IT Group
Site : Buffalo Airport
Date Sampled : 09-MAR-00
Date Received : 10-MAR-00

Project No.: 870717
Account No.: 10087
Login No. : L58429

Total Chromium

Sample ID	Lab ID	Air Vol liter	Total ug	Conc mg/m3
BA-005	L58429-1	116	<1.5	<0.01
BA-006	L58429-2	366	<1.5	<0.004
BA-007	L58429-3	360	<1.5	<0.004
BA-008	L58429-4	366	<1.5	<0.004
BA-009	L58429-5	366	<1.5	<0.004

COMMENTS: OSHA PEL:
Chromium II and Chromium III - 0.5 mg/m3
Chromium metal (as Cr) - 1 mg/m3

Level of quantitation: 1.5 ug
Analytical Method : modified NIOSH 7300: ICP
OSHA PEL (TWA) : varies - see above
Collection Media : Filter

Submitted by: ap
Approved by : KSB
Date : 13-MAR-00
QC by: QC STAFF
NYS DOH # : 11626

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

INTERNATIONAL TECHNOLOGY CORPORATION

Procedure No.	HS104
Revision No.	0
Date	04/01/97
Page	4 of 4

Employee Notification of Industrial Hygiene Monitoring Results

Employee Name SCOTT HENDERSHOT SS# _____

Project Name BUFFALO AIRPORT Project No. 870717

Project Manager LARRY MARTIN

Substance Monitored LEAD

Results < 0.003 mg/m³ (✓), ppm ( ), Other _____

Exposure Standard 0.1 NIOSH mg/m³ (✓), ppm ( ), Other _____
0.05 OSHA

Protective Equipment Used:
LEVEL D

For instances where exposures were found to be in excess of an exposure limit, the following corrective action steps (engineering, administrative, job technique, etc.) are being taken to reduce potential future exposures:
N/A

H&S Representative: EMILY GASPICH (Name Printed) Emily Jo Gaspich (Signature) 3/13/00 (Date)

Employee monitored: Scott Hendershot (Name Printed) Scott Hendershot (Signature) 3/14/00 (Date)

Distribution: Employee
Employees' H&S Representative
National Director of Health and Safety

LABORATORY ANALYSIS REPORT

Client : IT Group
Site : Buffalo Airport
Date Sampled : 09-MAR-00
Date Received : 10-MAR-00

Project No. : 870717
Account No. : 10087
Login No. : L58429

Inorganic Lead

Sample ID	Lab ID	Air Vol m3	Total ug	Conc ug/m3
BA-005	L58429-1	0.116	<0.38	<3
BA-006	L58429-2	0.366	<0.38	<1
BA-007	L58429-3	0.360	<0.38	<1
BA-008	L58429-4	0.366	<0.38	<1
BA-009	L58429-5	0.366	<0.38	<1

Level of quantitation: 0.38 ug
Analytical Method : modified NIOSH 7300: ICP
OSHA PEL (TWA) : 50 ug/m3
Collection Media : Filter

Submitted by: AP
Approved by : KSB
Date : 13-MAR-00
QC by: QC STAFF
NYS DOH # : 11626

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

APPENDIX
L

APPENDIX L

GROUNDWATER MONITORING PROGRAM DOCUMENTATION

MONITORING WELL CONSTRUCTION LOGS

BORING MW-2

PROJECT: WESTINGHOUSE HYDRO. INVEST.	PROJECT NO: 0917-041-130
DATE: 9-3-86	LOCATION: GENESSE ST., BUFFALO
DRILLING CONTRACTOR: EMPIRE SOILS INVEST.	INSPECTOR: PJT
DRILLING METHOD: CME-75	SAMPLING METHOD: 2" ID SPLIT SPOON
	WEST SIDE OF BLDG. NEAR AIRPORT
ELEVATION: APPROX. 700' USGS	DATUM: DRIVE

SAMPLE no.	SAMPLE depth	SAMPLE blows per 6"	DEPTH	STRATA	SOIL DESCRIPTION (density, color, SOIL, admixtures, moisture, other notes, ORIGIN)	WELL CONST.	REMARKS
S-1	0-2	12 | 12			medium dense, brown SANDY SILT topsoil, organic material, roots grading to brown-red		protective locking sleeve
		12 | 12					
S-2	2-4	14 | 16					
		16 | 18			brown SILTY CLAY, some rock fragments, some mf sand, dry		
S-3	5-7	14 | 18	5				
		20			medium dense, brown-red-brown SILTY CLAY, some rock fragments, some mf sand dry		cement bentonite grout
S-4	7-9	20 | 22					
		30 | 32					
S-5	9-11	7 | 12			dense, brown red-brown, SILTY CLAY, some rock fragments, some mf sand, dry		
		12 | 12					
S-6	11-13	14 | 15	10				
		15 | 21			dense, brown red-brown SILTY CLAY, some rock fragments, some mf sand, moist grading to		2" I.D. PVC riser
S-7	13-15	18 | 20					
		19 | 25					bentonite pellet seal
S-8	15-17	16 | 22					
		14	15		dense, brown red-brown SILTY CLAY, some rock fragments, some mf sand, moist to wet grading to		4" sand
S-9	17-19	20 | 22					
		23 | 20					.01 slot PVC well screen
S-10	19-21	5 | 4					
		5 | 12					
S-11	21-23	12 | 13	20		dense, brown-gray SILTY CLAY some rock fragments, some mf sand, moist to wet grading to		
		15 | 20					
S-12	23-25	15 | 17					
		18 | 15					
S-13	25-27	7 | 11			medium dense, brown-gray SILTY CLAY, some rock fragments, some mf sand, moist to wet		
		13 | 15	25				
S-14	27-29	8 | 12					
		11 | 14					
			30				
			35				

PHOTOVAC TIP BACKGROUND READINGS

NOTES: 9-3-86 SUNNY. MID 70's PHOTOVAC TIP CALIBRATED TO 40 SPAN. WELL CONSTRUCTION INCLUDES WELL POINT AT 25'. .01 SLOT PVC SCREEN 25'-15'. #4 SAND TO 13'-11". BENTONITE SEAL 13'-11" TO 12'-9" AND CEMENT-BENTONITE GROUT TO THE SURFACE. A LOCKING PROTECTIVE SLEEVE OVER PVC STICKUP.

MALCOLM PIRNIE ENVIRONMENTAL ENGINEERS, SCIENTISTS & PLANNERS

SHEET ___ OF ___

BORING MW-5

PROJECT: WESTINGHOUSE HYDRO. INVEST	PROJECT NO: 0917-041-130
DATE: 9-8-86	LOCATION: GENESSEE ST., BUFFALO
DRILLING CONTRACTOR: EMPIRE SOILS INVEST	INSPECTOR: PJT
DRILLING METHOD: CME-75 UTILIZING	SAMPLING METHOD: 2" ID SPLIT SPOON
3-3/4" HOLLOW STEM AUGERS	IN FRONT OF MAIN BLDG. TO THE
ELEVATION: APPROX. 701' USGS	DATUM: WEST OF MON. STATION 003

SAMPLE no.	SAMPLE depth	SAMPLE blows per 6"		DEPTH	STRATA	SOIL DESCRIPTION (density, color, SOIL, admixtures, moisture, other notes, ORIGIN)	WELL CONST.	REMARKS
S-1	1-3	4	5			3" topsoil, SANDY SILT topsoil, organic material, moist		protective locking sleeve
		6	5					
S-2	3-5	6	5		1.6	medium dense, brown to red-brown SILTY CLAY, some rock fragments, some mf sand, dry		
		8	6					
S-3	5-7	4	5	5				cement bentonite grout
		6	5		1.8	same as above		
S-4	7-9	12	21			grading to dense		
		19	17					
S-5	9-11	13	11		1.8	grading to medium dense		2" I.D. PVC riser
		11	17	10				
S-6	15-17	8	11		2.1	same as above		bentonite pellet seal
		6	8	15				#4 sand
S-7	20-22	4	3		1.9	medium dense, brown to brown-gray SILTY CLAY, some rock fragments, some mf sand, moist to wet		2" I.D. .01 slot PVC well screen
		8	7	20				
S-8	25-27	5	7			medium dense, brown-gray SILTY CLAY, some rock fragments, some mf sand, wet		
		10	9	25				
				30				
				35				

PHOTOVAC TIP READINGS

NOTES: 9-10-86 PHOTOVAC TIP CALIBRATED TO BACKGROUND, SOUTH OF SITE AT LOW SPAN. WELL CONSTRUCTION DETAILS INCLUDE WELL PT AT 25'-6". .01 SLOT STAINLESS STEEL SCREEN 25'-6" TO 15'-6", BLACK IROLL RISER, #4 SAND 25'-6" TO 14', BENTOLITE PELLET SEAL 14'-12' CEMENT-BENTOLITE GROUT TO THE SURFACE

MALCOLM PIRNIE ENVIRONMENTAL ENGINEERS, SCIENTISTS & PLANNERS

SHEET ___ OF ___

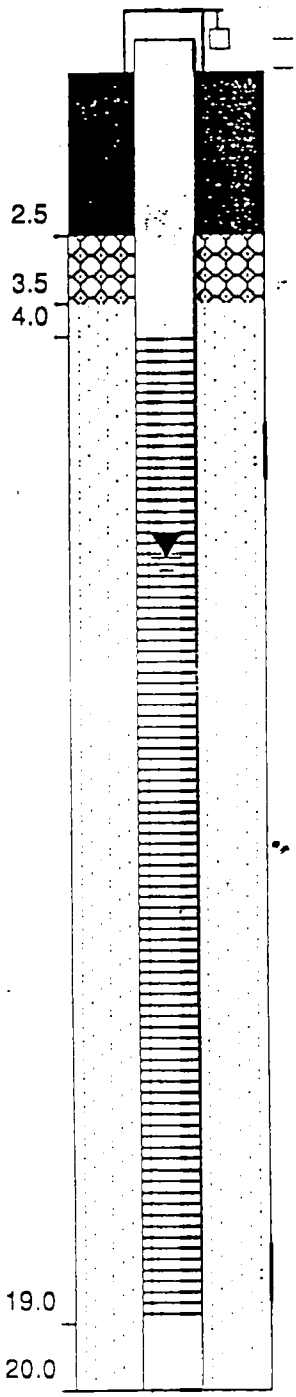
MONITORING WELL LOG

WELL NO. MW-28

DUNN CORPORATION
ALBANY, NY 12205
(518) 458-1313

Project Westinghouse Remedial Investigation
Client NYSDEC
Location
Project No. 35673
Date Drilled 01/26/94 to 01/26/94
Date Developed 2-2-94

WELL CONSTRUCTION DETAIL



INSPECTION NOTES

Inspector Joel Taft
Drilling Contractor SJB Services, Inc.

Type of Well 2" PVC Monitoring Well
Static Water Level Elev. 680.27' Date 5/4/94
Measuring Point (M.P.) Surface
Total Depth of Well 20'
Total Depth of Boring 20.0'

Drilling Method
Type 4.25" Hollow Stem Auger Diameter NA
Casing NA

Sampling Method
Type SplitSpoon Diameter 2.0"
Weight 140 # Fall 30"
Interval

Riser Pipe Left in Place
Material PVC Diameter 2.0
Joint Type Length 10.0

Screen
Material PVC Diameter 2.0
Slot Size .010" Length 15
Strat. Unit Screened Till/Fill

Filter Pack
Sand x Gravel Natural
Grade Grade O Morie
Amount 400 pounds Interval 20.0'-3.5'

Seal(s)
Type Bentonite Pellets Interval 3.5'-2.5
Type Cement/Bentonite Interval 2.5'-Surfac
Type Interval

Locking Casing Yes

Notes:

IT CORPORATION
A Member of The IT Group

Drilling Log

Monitoring Well **MW-30**

Project *Westinghouse* Owner

Location *Buffalo Airport, Buffalo, New York* Proj. No. *870717*

Surface Elev. *NA* Total Hole Depth *26.0 ft.* North *1069043.1 ft.* East *1111369.8 ft.*

Top of Casing *NA* Water Level Initial *NA* Static *NA* Diameter *4.25 in.*

Screen: Dia *2 in.* Length *10 ft.* Type/Size *PVC/0.010 in.*

Casing: Dia *2 in.* Length *16 ft.* Type *PVC*

Fill Material Rig/Core *Soil Max*

Drill Co. *SJB Services, Inc.* Method *Hollow Stem Auger*

Driller *Randy Steiner* Log By Date *11/9/99* Permit # *NA*

Checked By License No.

COMMENTS

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic Descriptions are Based on the USCS.
0			1 35%	3 7 7 8			TOPSOIL.
2			2 60%	9 10 13 17			TOPSOIL, sand, gravel, and trace of clay.
4			3 80%	13 15 16 17		ML	Sandy SILT with gravel.
6			4 85%	15 24 28 25		SM	Silty SAND and gravel.
8			5 100%	20 25 28 30			
10			6 100%	14 21 20 25		ML	Sandy SILT with gravel.
12			7 95%	28 28 21 25			
14			8 5%	13 16 18 20			
16			9 100%	20 21 23 20			
18			10 100%	5 7 8 8			
20			11 100%	5 7 10 11		SM	Silty SAND and gravel.
22			12 75%	10 14 15 15		ML	Sandy SILT with gravel.
24							

IT_COMMERCIAL Rev: BUFFALO.GPJ IT_CORP.GDT 10/2/00

IT CORPORATION
A Member of The IT Group

Drilling Log

Monitoring Well **MW-31**

Project *Westinghouse* Owner

Location *Buffalo Airport, Buffalo, New York* Proj. No. *870717*

Surface Elev. *NA* Total Hole Depth *26.0 ft.* North *1068644.8 ft.* East *1110710.4 ft.*

Top of Casing *NA* Water Level Initial *NA* Static *NA* Diameter *4.25 in.*

Screen: Dia *2 in.* Length *10 ft.* Type/Size *PVC/0.010 in.*

Casing: Dia *2 in.* Length *16 ft.* Type *PVC*

Fill Material Rig/Core *Soil Max*

Drill Co. *SJB Services, Inc.* Method *Hollow Stem Auger*

Driller *Randy Steiner* Log By Date *11/9/99* Permit # *NA*

Checked By License No.

COMMENTS

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	Formation	USCS Class	Description (Color, Texture, Structure) Geologic Descriptions are Based on the USCS.
0			1 10%	3				
2			2 90%	9 15				Sandy SILT with trace clay.
4			3 90%	14 19 20 10			ML	
6			4 60%	15 19 21 39 40 50/4				
8			5 10%	49 50/4				
10			6 100%	16 23 20 24				Silty SAND and gravel with trace of clay.
12			7 100%	20 24 24 20			SM	
14			8 65%	13 14 14 19				
16			9 100%	13 16 18 20				Silty SAND with trace of clay.
18			10 100%	3 7 11 12				
20			11 95%	4 7 10 11			SM	
22			12 100%	11 14 14 18				
24								

IT_COMMERCIAL Rev: BUFFALO.GPJ IT_CORP.GDT 10/2/00

IT CORPORATION
A Member of The IT Group

Drilling Log

Monitoring Well **MW-32**

Project Westinghouse **Owner**

Location Buffalo Airport, Buffalo, New York **Proj. No.** 870717

Surface Elev. NA Total Hole Depth 34.0 ft. North 1071285.2 ft. East 1110644.89 ft.

Top of Casing NA Water Level Initial NA Static NA Diameter 4.25 in.

Screen: Dia 2 in. Length 10 ft. Type/Size PVC/0.010 in.

Casing: Dia 2 in. Length 15 ft. Type PVC

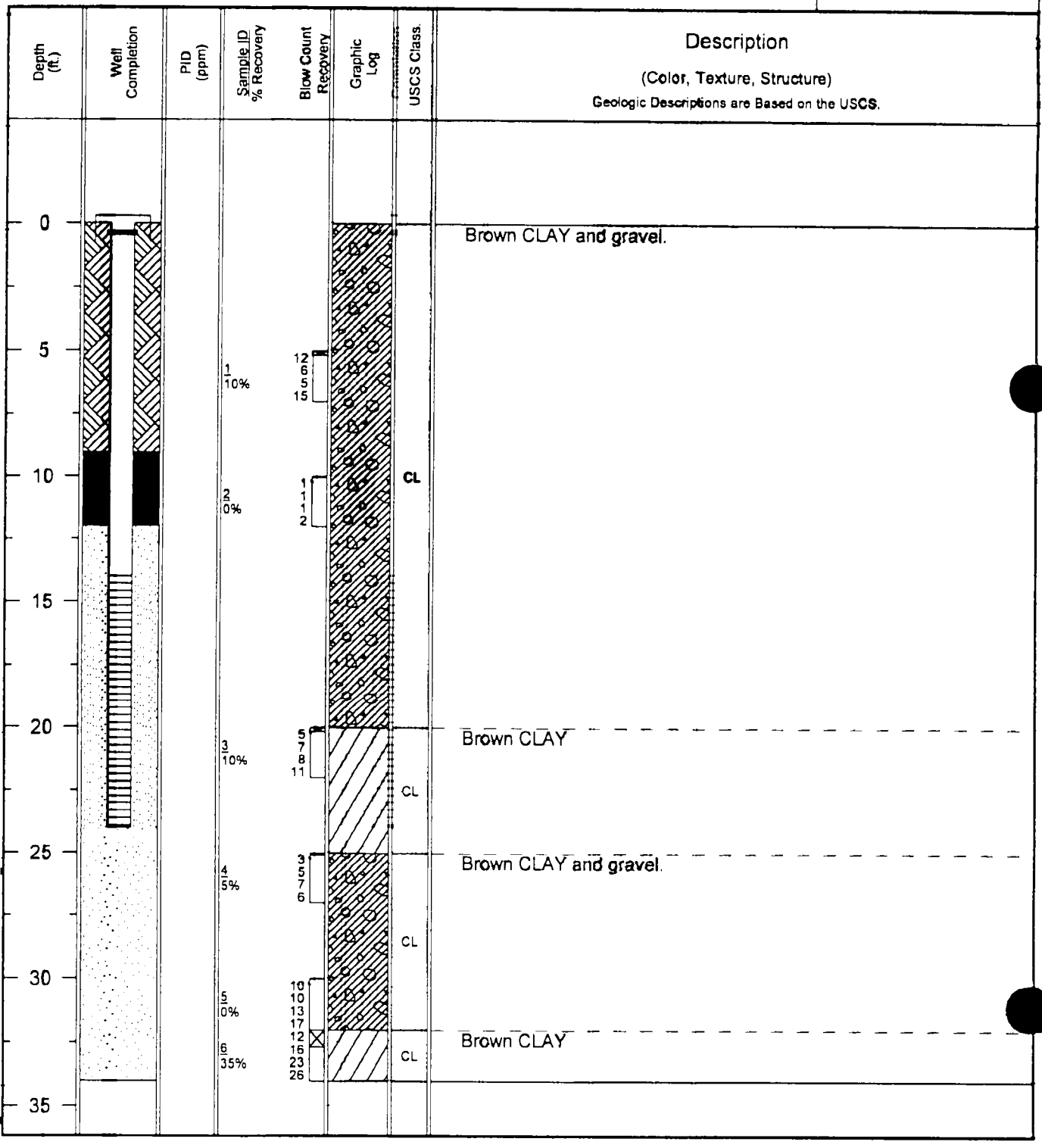
Fill Material Rig/Core CME 85

Drill Co. SJB Services, Inc. Method Hollow Stem Auger

Driller Tony J Log By Date 12/20/99 Permit # NA

Checked By License No.

COMMENTS



IT_COMMERCIAL Rev. BUFFALO.GPJ IT_CORP.GDT 10/2/00

Drilling Log

IT CORPORATION
A Member of The IT Group

Monitoring Well **MW-33**

Project *Westinghouse* Owner

Location *Buffalo Airport, Buffalo, New York* Proj. No. *870717*

Surface Elev. *NA* Total Hole Depth *25.0 ft.* North *1070266.9 ft.* East *1111810.2 ft.*

Top of Casing *NA* Water Level Initial *NA* Static *NA* Diameter *4.25 in.*

Screen: Dia *2 in.* Length *10 ft.* Type/Size *PVC/0.010 in.*

Casing: Dia *2 in.* Length *17 ft.* Type *PVC*

Fill Material Rig/Core *Soil Max*

Drill Co. *SJB Services, Inc.* Method *Hollow Stem Auger*

Driller *Dave B* Log By Date *11/4/99* Permit # *NA*

Checked By License No.

COMMENTS

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	Cumulative USCS Class.	Description (Color, Texture, Structure) Geologic Descriptions are Based on the USCS.
0			1 / 5%	5, 13, 19, 21			FILL with clay and gravel.
2			2 / 0%	20, 21, 23			Reddish CLAY with gravel (small pebbles).
4			3 / 10%	20, 13, 19, 20			
6			4 / 10%	22, 43, 34, 42			
8			5 / 10%	42, 20, 33, 33			
10			6 / 10%	48, 27, 25, 30		CL	
12			7 / 10%	33, 38, 37, 48			
14			8 / 10%	50/2, 13, 18, 25			
16			9 / 75%	30, 27, 40, 35			
18			10 / 10%	35, 15, 15, 20			Brownish CLAY with small gravel.
20			11 / 10%	23, 14, 15, 20			
22			12 / 5%	23, 19, 24, 35		CL	
24				25			

IT_COMMERCIAL_Rev BUFFALO.GPJ IT_CORP.GDT 10/2/00

IT CORPORATION
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Drilling Log

Monitoring Well **MW-34**

Project Westinghouse Owner

Location Buffalo Airport, Buffalo, New York Proj. No. 870717

Surface Elev. NA Total Hole Depth 25.0 ft. North 1069319.7 ft. East 1111863.1 ft.

Top of Casing NA Water Level Initial NA Static NA Diameter 4.25 in.

Screen: Dia 2 in. Length 10 ft. Type/Size PVC/0.010 in.

Casing: Dia 2 in. Length 17 ft. Type PVC

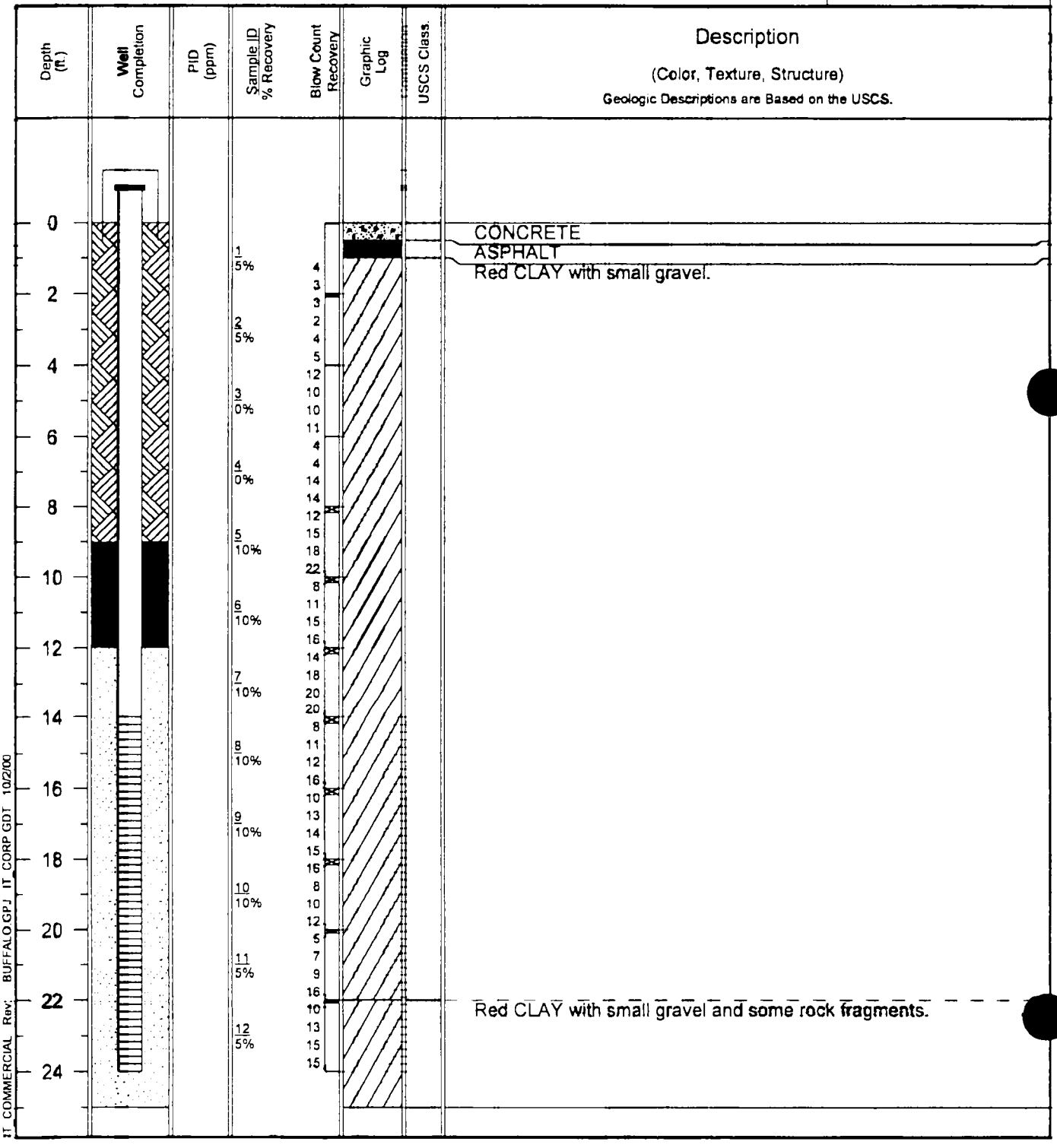
Fill Material Rig/Core Soil Max

Drill Co. SJB Services, Inc. Method Hollow Stem Auger

Driller Dave B Log By Date 11/4/99 Permit # NA

Checked By License No.

COMMENTS



IT CORPORATION
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Drilling Log

Monitoring Well **MW-34D**

Project *Westinghouse* Owner

Location *Buffalo Airport, Buffalo, New York* Proj. No. *870717*

Surface Elev. *NA* Total Hole Depth *49.6 ft.* North *1069295.6 ft.* East *1111851.5 ft.*

Top of Casing *NA* Water Level Initial *NA* Static ▼ *10.3 ft.* Diameter *6, 3 in.*

Screen: Dia *open borehole in* Length *NA ft.* Type/Size *NA/NA in.*

Casing: Dia *4 in.* Length *35.5 ft.* Type *STEEL*

Fill Material Rig/Core

Drill Co. *SJB Services, Inc.* Method *HSA & NQ Core*

Driller *Dave B* Log By Date *11/10/99* Permit # *NA*

Checked By License No.

COMMENTS

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class	Description (Color, Texture, Structure) — Geologic Descriptions are Based on the USCS.
0							CONCRETE
							ASPHALT
							Red CLAY with small gravel.
2							
4							
6							
8							
10 ▼							
12							
14							
16							
18							
20							
22							Red CLAY with small gravel and some rock fragments.
24							

Continued Next Page

IT_COMMERCIAL Rev. 2/23/00 BUFFALO.GPJ IT_CORP.GDT 11/14/00

IT CORPORATION
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Drilling Log

Monitoring Well **MW-34D**

Project *Westinghouse* **Owner** _____

Location *Buffalo Airport, Buffalo, New York* **Proj. No.** *870717*

Depth (ft)	Well Completion	PID (ppm)	Sample ID / % Recovery / Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic Descriptions are Based on the USCS.
26						*Continued*
28						
30						
32						Gray SHALE bedrock (Note: open borehole 33.5 to 49.6 ft bgs)
34						
36						
38						
40						
42						
44						
46						
48						
50						
52						
54						
56						
58						

SAMPLE COLLECTION LOGS

GROUND WATER SAMPLE COLLECTION LOG

Project Name: Buffalo Airport
Project No.: 520217
Request-for-Analysis Control No.:
Chain-of-Custody Control No.:
Sample No.: Three

Sample Location or: MW-30
Well ID (attach map if necessary): B25300500
Date and Time Collected: 5-4-00 1600
Sample Collected by: DAVID COLE
Checked by (Office)/Date:

EQUIPMENT

Purging Method/Equipment: Low Flow / QED Bladder Pump
Sampling Equipment/ID No.:

6" Diameter = 1.5 gal/ft 4" Diameter = 0.67 gal/ft 2" Diameter = 0.17 gal/ft

PURGING INFORMATION

Casing ID (a) (in.) 2" Unit Casing Volume (b) 0.17 ( )
Depth to Well Bottom (c) 23.50 ( ) Depth to Water (d) 9.92 ( )
Length of Static Water Column in Casing (e) = (c) - (d) = 23.50 - 9.92 = 13.58 ( )
Casing Water Volume (f) = (b) x (e) = 13.58 x 0.17 = 2.30 ( )
Casing Volumes = One x (f) = 2.30 ( )

Volume Purged (Gal)	Temp. (C)	Conductance (SPC)	Time	Water Description (Color, Turbidity, Odor, Oil)	pH
2.25	12.69	1116	1540	Clear No odor	7.71
2.30	12.11	1120	1545	Clear No odor	7.54
2.45	12.18	1118	1550	Clear No odor	7.53
2.50	12.27	1130	1555	Clear No odor	7.51
2.55	12.81	1129	1600	Clear No odor	7.51

Total Volume Purged: 2.55 Gal Time: 1600 Purged Dry (Y/N): N

SAMPLE PACKAGING

Container(s) Type and Volume	Filtered (Y/N)	Preservatives	Parameters
Glass 4 oz	N	HCL	8260
Plastic 1602	N	HNO3	Lead/Cadmium 6010

727-10-99

GROUND WATER SAMPLE COLLECTION LOG

Project Name: BUFFALO AIRPORT
roject No.: 870217
Request-for-Analysis Control No.:
Chain-of-Custody Control No.:
Sample No.: F04R

Sample Location or: MW 34
Well ID (attach map if necessary): BAS340506UU
Date and Time Collected: 5-5-00 0935
Sample Collected by: DAN. S COOK
Checked by (Office)/Date:

EQUIPMENT

Purging Method/Equipment: LOW FLOW / QED BLADDER PUMP AND CONTROLLER
Sampling Equipment/ID No.:

6" Diameter = 1.5 gal/ft 4" Diameter = 0.67 gal/ft 2" Diameter = 0.17 gal/ft

PURGING INFORMATION

Casing ID (a) (in.) 2" Unit Casing Volume (b) 0.17 (Gal)
Depth to Well Bottom (c) 27.00 ( ) Depth to Water (d) 23.85 (ft)
Length of Static Water Column in Casing (e) = (c) - (d) = 27.00 - 23.85 = 3.15 (Gal)
Casing Water Volume (f) = (b) x (e) = 0.17 x 3.15 = 0.5355 (Gal)
Casing Volumes = ONE x (f) = (Gal)

Volume Purged (Gal)	Temp. (C)	Conductance (SPC)	Time	Water Description (Color, Turbidity, Odor, Oil)	pH
1/2 Gal	13.91	914	0905	Dirty No Odor	7.21
1/2 Gal (A)	13.94	835	0910	Dirty No Odor	7.65
1/2 Gal (A)	14.57	864	0915	Dirty No Odor	7.62
1/2 Gal (A)	14.55	862	0920	Dirty No Odor	7.63
1/2 Gal (A)	14.50	864	0925	Dirty No Odor	7.62
1/2 Gal (A)	14.51	860	0930	Dirty No Odor	7.60
1/2 Gal (A)	14.50	867	0935	Dirty No Odor	7.60

Total Volume Purged: 1/2 Gal Time: 0935 Purged Dry (Y/N): N

SAMPLE PACKAGING

Container(s) Type and Volume	Filtered (Y/N)	Preservatives	Parameters
Glass 40ml	N	HCL	8260
Plastic 16oz	N	HNO3	Lead/Chromium 6010

727-10-

GROUND WATER SAMPLE COLLECTION LOG

Project Name: Buffalo Airport
Project No.: 87017
Request-for-Analysis Control No.:
Chain-of-Custody Control No.:
Sample No.: FIELD

Sample Location or: MW 34D
Well ID (attach map if necessary): BAS 340 050600
Date and Time Collected: 5-5-00 1200
Sample Collected by: David Cook
Checked by (Office)/Date:

EQUIPMENT

Purging Method/Equipment: Low Flow / QED Pump and Controller
Sampling Equipment/ID No.:

6" Diameter = 1.5 gal/ft 4" Diameter = 0.67 gal/ft 2" Diameter = 0.17 gal/ft

PURGING INFORMATION

Casing ID (a) (in.) 4" Unit Casing Volume (b) 0.67 (Gal)
Depth to Well Bottom (c) 50.40 ( ) Depth to Water (d) 11.46 (Ft)
Length of Static Water Column in Casing (e) = (c) - (d) = 50.40 - 11.46 = 38.94 (Ft)
Casing Water Volume (f) = (b) x (e) = 0.67 x 38.94 = 26.0898 (Gal)
Casing Volumes = ONE x (f) = 26 Gal

Volume Purged (Gal)	Temp. (C)	Conductance (SPC)	Time	Water Description (Color, Turbidity, Odor, Oil)	pH
24 Gal	1207	1648	1120	Clear No Odor	11.96
24 Gal	1208	1647	1125	Clear No Odor	11.96
24½ Gal	1207	1645	1130	Clear No Odor	11.96
24½ Gal	1205	1648	1135	Clear No Odor	11.96
25 Gal	1205	1648	1140	Clear No Odor	11.96
25 Gal	1223	1645	1145	Clear No Odor	11.95
25½ Gal	1220	1646	1150	Clear No Odor	11.96
26 Gal	1221	1645	1155	Clear No Odor	11.95
26 Gal	1224	1646	1200	Clear No Odor	11.95

Total Volume Purged: 26 Gal Time: 1200 Purged Dry (Y/N): N

SAMPLE PACKAGING

Container(s) Type and Volume	Filtered (Y/N)	Preservatives	Parameters
Glass 40 ml	N	HCL	8260
Plastic 16oz	N	HNO3	TAL/Cr(VI) 6010

727-10-99

GROUND WATER SAMPLE COLLECTION LOG

Project Name: BUFFALO AIRPORT
roject No.: 320717
Request-for-Analysis Control No.:
Chain-of-Custody Control No.:
Sample No.: 002

Sample Location or: MW-28
Well ID (attach map if necessary): BAS2805020
Date and Time Collected: 05-04-00 1050
Sample Collected by: DAVID CLARK
Checked by (Office)/Date:

EQUIPMENT

Purging Method/Equipment: LOW FLOW / BLADDER PUMP
Sampling Equipment/ID No.: QED PUMP/CONTROLLER

6" Diameter = 1.5 gal/ft 4" Diameter = 0.67 gal/ft 2" Diameter = 0.17 gal/ft

PURGING INFORMATION

Casing ID (a) (in.) 2" Unit Casing Volume (b) 0.17 gal/ft ( )
Depth to Well Bottom (c) 21.70 ( ) Depth to Water (d) 7.45 ( )
Length of Static Water Column in Casing (e) = (c) - (d) = 21.70 - 7.45 = 14.25 ( )
Casing Water Volume (f) = (b) x (e) = 0.17 x 14.25 = 2.4225 ( )
Casing Volumes = x (f) = ( )

Volume Purged (SAL)	Temp. (C)	Conductance (SAC)	Time	Water Description (Color, Turbidity, Odor, Oil)	pH
2.4 SAL	15.63	1875	1025	CLEAR NO COLOR	7.39
2.45 SAL	15.02	1868	1030	CLEAR NO COLOR	7.38
2.50 SAL	15.01	1860	1035	CLEAR NO COLOR	7.33
2.55 SAL	14.94	1849	1040	CLEAR NO COLOR	7.36
2.60 SAL	14.94	1897	1045	CLEAR NO COLOR	7.32

Total Volume Purged: 2.6 Time: 1050 Purged Dry (Y/N): N

SAMPLE PACKAGING

Container(s) Type and Volume	Filtered (Y/N)	Preservatives	Parameters
GLASS 40 ML	N	HCL	8260 VOCS
PLASTIC 1 QT	N	HNO3	LEAD/CHROMIUM 6010

727-10-99

GROUND WATER SAMPLE COLLECTION LOG

Project Name: Buffalo AIRPORT
Project No.: 870717
Request-for-Analysis Control No.:
Chain-of-Custody Control No.:
Sample No.: TWO

Sample Location or: MW-2
Well ID (attach map if necessary): BAS0705400
Date and Time Collected: 05-09-00 1250
Sample Collected by: DAVID CROW
Checked by (Office)/Date:

EQUIPMENT

Purging Method/Equipment: LOW FLOW / BLADDER PUMP
Sampling Equipment/ID No.: QED PUMP/CONTROL

6" Diameter = 1.5 gal/ft 4" Diameter = 0.67 gal/ft 2" Diameter = 0.17 gal/ft

PURGING INFORMATION

Casing ID (a) (in.) 2" Unit Casing Volume (b) 0.17 ( )
Depth to Well Bottom (c) 26.80 ( ) Depth to Water (d) 11.16 ( )
Length of Static Water Column in Casing (e) = (c) - (d) = 26.80 - 11.16 = 15.64 ( )
Casing Water Volume (f) = (b) x (e) = 0.17 x 15.64 = 2.6588 GAL ( )
Casing Volumes = ONE x (f) = 2.6588 GAL ( )

Volume Purged (GAL)	Temp. (C)	Conductance (SPC)	Time	Water Description (Color, Turbidity, Odor, Oil)	pH
2.00 GAL	13.77	1169	1210	CLEAR NO ODOR	7.31
2.05 GAL	14.90	1151	1215	CLEAR NO ODOR	7.31
2.10 GAL	15.72	1166	1220	CLEAR NO ODOR	7.31
2.15 GAL	15.77	1163	1225	CLEAR NO ODOR	7.31
2.20 GAL	15.96	1168	1230	CLEAR NO ODOR	7.31
2.25 GAL	15.25	1168	1235	CLEAR NO ODOR	7.31
2.30 GAL	15.75	1167	1240	CLEAR NO ODOR	7.31
2.50 GAL	15.76	1167	1245	CLEAR NO ODOR	7.31
2.60 GAL	15.75	1167	1250	CLEAR NO ODOR	7.31

Total Volume Purged: 2.60 GAL Time: 1250 Purged Dry (Y/N): N

SAMPLE PACKAGING

Container(s) Type and Volume	Filtered (Y/N)	Preservatives	Parameters
GLASS 40 ml	N	HCL	8260
PLASTIC 16 oz	N	HNO3	LEAD/CADMIUM 6010

7Z7-10-89

GROUND WATER SAMPLE COLLECTION LOG

Project Name: Buffalo Airport
roject No.: 870717
Request-for-Analysis Control No.:
Chain-of-Custody Control No.:
Sample No.: Six

Sample Location or: MW-31
Well ID (attach map if necessary): BAS31050900
Date and Time Collected: 5-9-00
Sample Collected by: David Cook
Checked by (Office)/Date:

EQUIPMENT

Purging Method/Equipment: low flow/QED Pump and controller
Sampling Equipment/ID No.:

6" Diameter = 1.5 gal/ft 4" Diameter = 0.67 gal/ft 2" Diameter = 0.17 gal/ft

PURGING INFORMATION

Casing ID (a) (in.) 2" Unit Casing Volume (b) 0.17 (Gal)
Depth to Well Bottom (c) 26.00 (ft) Depth to Water (d) 5.82 (ft)
Length of Static Water Column in Casing (e) = (c) - (d) = 26.00 - 5.82 = 20.18 (ft)
Casing Water Volume (f) = (b) x (e) = 20.18 x 0.17 = 3.4406 (Gal)
Casing Volumes = One x (f) = 3.4406 (Gal)

Volume Purged (Gal)	Temp. (C)	Conductance (SpC)	Time	Water Description (Color, Turbidity, Odor, Oil)	pH
3.5 gal	17.49	979	1415	Clear No odor	7.70
3 gal	17.32	983	1420	Clear No odor	7.70
3 gal	17.45	982	1425	Clear No odor	7.70
3 gal	17.61	978	1430	Clear No odor	7.70
3 1/4 gal	17.73	974	1435	Clear No odor	7.70
3 1/2 gal Above	17.72	976	1440	Clear No odor	7.70
3 1/2 gal Above	17.30	973	1445	Clear No odor	7.70
3 1/2 gal	17.42	974	1450	Clear No odor	7.70
3 1/2 gal	17.38	976	1455	Clear No odor	7.70
3 1/2 gal	17.34	974	1500	Clear No odor	7.70

Total Volume Purged: 3 1/2 gal Time: 1500 Purged Dry (Y/N): N

SAMPLE PACKAGING

Container(s) Type and Volume	Filtered (Y/N)	Preservatives	Parameters
Glass 40ml	N	HCl	Vocs 8260
Plastic 16oz	N	HNO_3	Cadmium/Lead 6010

727-10-99

GROUND WATER SAMPLE COLLECTION LOG

Project Name: Buffalo Air Port
Project No.: 87071
Request-for-Analysis Control No.:
Chain-of-Custody Control No.:
Sample No.: Seven

Sample Location or: MW-33
Well ID (attach map if necessary): BAS33054100
Date and Time Collected: 5-11-00 0900
Sample Collected by: David Coon
Checked by (Office)/Date:

EQUIPMENT

Purging Method/Equipment: Low Flow / QED Pump and Controller
Sampling Equipment/ID No.:

6" Diameter = 1.5 gal/ft 4" Diameter = 0.67 gal/ft 2" Diameter = 0.17 gal/ft

PURGING INFORMATION

Casing ID (a) (in.) 2" Unit Casing Volume (b) 0.17 (GAL)
Depth to Well Bottom (c) 27.00 (FT) Depth to Water (d) 22.02 (FT)
Length of Static Water Column in Casing (e) = (c) - (d) = 27.00 - 22.02 = 4.98 (GAL)
Casing Water Volume (f) = (b) x (e) = 0.17 x 4.98 = 0.8466 (GAL)
Casing Volumes = ONE x (f) = 0.8466 (GAL)

Volume Purged (GAL)	Temp. (C)	Conductance (SPC)	Time	Water Description (Color, Turbidity, Odor, Oil)	pH
3/4 GAL	11.42	906	0850	Clear No odor	7.41
3/4 GAL	11.53	905	0855	Clear No odor	7.40
1 GAL	11.58	904	0900	Clear No odor	7.39

Total Volume Purged: 1 GAL Time: 0900 Purged Dry (Y/N): N

SAMPLE PACKAGING

Container(s) Type and Volume	Filtered (Y/N)	Preservatives	Parameters
GLASS 40 ml	N	HCl	8260
Plastic 16 oz	N	HNO3	(TAL) Cadmium 6010

GROUND WATER SAMPLE COLLECTION LOG

Project Name: Buffalo Airport
roject No.: 870717
Request-for-Analysis Control No.:
Chain-of-Custody Control No.:
Sample No.: eight

Sample Location or: MW 32
Well ID (attach map if necessary): BAS[illegible]05MW
Date and Time Collected: 5-11-00
Sample Collected by: David Cox
Checked by (Office)/Date:

EQUIPMENT

Purging Method/Equipment: low flow / QED Pump and Controller
Sampling Equipment/ID No.:

6" Diameter = 1.5 gal/ft 4" Diameter = 0.67 gal/ft 2" Diameter = 0.17 gal/ft

PURGING INFORMATION

Casing ID (a) (in.) 2" Unit Casing Volume (b) 0.17 (Gal)
Depth to Well Bottom (c) 24.50 (Ft) Depth to Water (d) 3.50 (Ft)
Length of Static Water Column in Casing (e) = (c) - (d) = 24.50 - 3.50 = 21.00 (Ft)
Casing Water Volume (f) = (b) x (e) = 0.17 x 21.00 = 3.57 (Gal)
Casing Volumes = ONE x (f) = 3.57 (Gal)

Volume Purged (Gal)	Temp. (C)	Conductance (Spc)	Time	Water Description (Color, Turbidity, Odor, Oil)	pH
3½ Gal	12.41	2704	1225	Tint Black Sewer odor	8.27
3½ Gal	12.30	2688	1230	Tint Black Sewer odor	8.31
3½ Gal	12.24	2670	1235	Tint Black Sewer odor	9.34
3½ Gal	12.15	2692	1240	Tint Black Sewer odor	8.99

Total Volume Purged: 3½ Gal Time: 1245 Purged Dry (Y/N): N

SAMPLE PACKAGING

Container(s) Type and Volume	Filtered (Y/N)	Preservatives	Parameters
Glass 40ml	N	HCl	8260
Plastic 16oz	N	HNO3	Lead/Cadmium 6010

727-10-99

GROUND WATER SAMPLE COLLECTION LOG

Project Name: Buffalo Airport
Project No.: 870717
Request-for-Analysis Control No.:
Chain-of-Custody Control No.:
Sample No.: None

Sample Location or: MW-5
Well ID (attach map if necessary): BAS050511100
Date and Time Collected: 5-11-00
Sample Collected by: Dawn Coan
Checked by (Office)/Date:

EQUIPMENT

Purging Method/Equipment: Low Flow / QED. Pump and Controller
Sampling Equipment/ID No.:

6" Diameter = 1.5 gal/ft 4" Diameter = 0.67 gal/ft 2" Diameter = 0.17 gal/ft

PURGING INFORMATION

Casing ID (a) (in.) 2" Unit Casing Volume (b) 0.17 (gal)
Depth to Well Bottom (c) 23.58 ( ) Depth to Water (d) 4.33 (Ft)
Length of Static Water Column in Casing (e) = (c) - (d) = 23.58 - 4.33 = 16.20 (Ft)
Casing Water Volume (f) = (b) x (e) = 0.17 x 16.20 = 2.754 (Gal)
Casing Volumes = One x (f) = 2.754 (Gal)

Volume Purged (Gal)	Temp. (C)	Conductance (SpC)	Time	Water Description (Color, Turbidity, Odor, Oil)	pH
2 3/4 about Gal	1175	772	1735	Clear No Odor	8.36
2 3/4 about Gal	1185	769	1740	Clear No odor	8.36
2 3/4 about Gal	1182	770	1745	Clear No odor	8.36
2 3/4 about Gal	1180	770	1750	Clear No odor	8.36
2 3/4 about Gal	1179	770	1755	Clear No odor	8.36
2 3/4 Gal	1178	771	1800	Clear No odor	8.36

Total Volume Purged: 2 3/4 Gal Time: 1800 Purged Dry (Y/N): N

SAMPLE PACKAGING

Container(s) Type and Volume	Filtered (Y/N)	Preservatives	Parameters
Glass 40ml	N	HCl	8260
Plastic 160z	N	HNO3	Ions/ICP Metals 6010

727-10-99

FROM : IT CORP FAX NO. : 7166261039 Jun. 20 2000 12:44PM P5

5-3-00

On Site at 0610 Safety meeting at 700 Set up for Smoke Test for piping. Cal. Instrument for Testing Levels. Found some leaks So Had us placed some Lines and Retested and everything passed I also Set up All Bottles and Vocs Needed for Samples of Wells That Need To Be done. Also Received The Bladder Pump and control Box and Compressor for well Sampling. The Crew finish Repairing manholes and Help on Smoke Test

5-4-00

MW-25 P.D 0.0 outer
P.D. 0.0 inner
Depth to water 7.45 Before pump
7.14 Pump in
Purging well 9.77 DTW
pumping at about 3 liters.
Water very Clear with No odor.
Sample taken 1050
MW-2 P.D - 0.0 outer
P.D. 0.0 inner
DTW - 11.16 DTB 26.80
water column - 15.64
Well volume - 2.6585 gal

DTW with pump in water - 10.25
Pump Rate @ about .3 L/min
Note Had To Decrease Flow Rate To Very min about 0.1 Liter min To keep well at 16 To 17' of water.
Sample Taken 1250

Jun. 20 2000 12:46PM P6
FAX NO. : 7166261039
FROM : IT CORP

5-4-00

MW-30 PID 0.0 Inner 0.0 outer

DTW - 9.92 DTB - 23.50
water column - 13.58
well volume - 2.30 gal

DTW with pump - 9.80
Had slow pump taken to Rate minimal
To keep from pumping past the 2
To 3 foot Draw down
Note Run out of Gas for Generator.
So will pump for 10 min before Taking
Reading Time now 1530
Sample Taken at 1600

5-5-00

MW-34 PID 0.0 Inner
PID 0.0 outer

DTW - 23.85 DTB - 27.00
Water Column - 3.15
Well Volume - 0.535

DTW with Pump - 22.65
Pump Rate is at about 0.1 liter.
Pumping at A very slow Rate seem To
be Recharging ok
Sampled at 0935

MW 34 PID 0.0
PID 0.0

DTW 11.46 DTB 50.40
Well Volume - 26.0893
Water Volume - 38.94
DTW with pump 11.25
Pump Rate .5 liter min
Recharged Rate Slow But Steady
Sampled at 1200

5-[redacted]CC

Worked on Sample labels for Borings Sampling. While waiting To here about a Drill Rig for The day.

Set up ON Well Sample at Depth 10.00 location as Follows

MW-31 P.D. - 0.0 outer
I.D. - 0.10 Inner

DTW-582 DTB 26.00
DTW with pump Installed 7.50
Water Column - 20.18 Ft
Water Volume - 3.440 Gal (Recorded)

Had To Run Pump very Slow Draw down on well 3-4 Ft level Set pump is doing maybe Oiling At Best. 2¼ mins Refill, Discharge 0.0
Set up To Take Blind Dup. at This location ID # BAS055CC and ID # BAS055CCA
Still Having Trouble on Recharge of well Draw at 10-11 Ft Started at 7.50 Ft

Over →

5-[redacted]CC
Well Still Drawing Down at 2 Gal of water Purged Recharged is very minimal I would Guess less Then ¼ Gal a min. at Best.
I Had To Set Rate at 240 sec Refill and Discharge at 1.0 Sec Draw is Good at 14 Ft was at Start 7.5 Ft
Purged Volume So Far is 2½ Gal
Reset pump Rate To 210 sec Refill Time and Discharged 2.0. water purged 2¾ Gal Draw Down Was at 16.5 Ft at 3½ Gal
I Started To Take PH, Temp Cond. Readings and will do so until well Volume is Taken out.
Sample Taken at 1500 with Two Blind Dup

5-11-00

PID Inner 0.0

Setup on MW-5 - PID outer - 0.0
Static Water 7.38 DTW
26.58 DTB
Well Column - 19.20
Well Volume - 3.264
When Trying To Install Pump
The pump would not go into
well pass about 2' The well
Seem To Be Bent at this So
I move To well location MW-33
and Told on site QC officer
Set up ON MW-33
DTW 22.02 PID Inner - 0.0
DTB - 27.00 PID outer - 0.0
Water Column - 4.98
Well Volume - 0.8466
Recharge Rate Seem To be Good
Pumping At 60 Refill 5 Discharge
Draw Down 0.45 ft.
Reset Pump At 180 Refill 3 Discharge
Total Draw Down At 2.3 ft
Sample well at 0900 1 Vol purged
Off. Note Soil Sample Package and
Ship Today From here Sampling Event

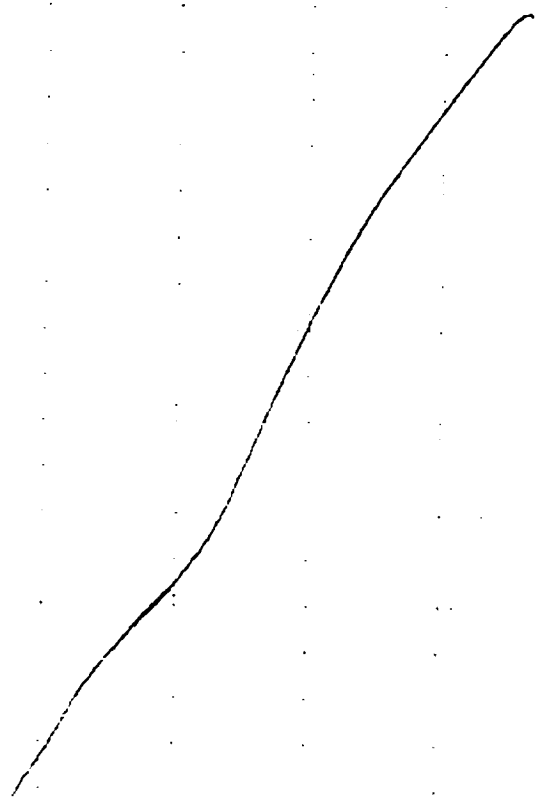
5-11-00

Set up on MW-32 (10.00)
PID Inner 0.0 PID outer - 0.0
DTW - 3.50 ft DTB - 24.50 ft
Well Column - 21.00 ft
Well Volume - 3.57 Gal

Set Flow Rate OR Pump At 120 Refill
90 Discharge Down Drop To 5.80
Reset Flow Rate of Pump At 180 Refill
30 Discharge Draw Down To 8 ft
Very Slow Recharge Rate of well
Sample Taken 1245 pm #50
Equipment Blank At 1310
(Note Green on well cover) in MW-32
Set up ON MW-5 After QC Hand
Casing Down About 3 ft From Top.
DTW - 4.38 DTB - 23.58
Well Volume - 3.754 Gal
Water Column - 16.20
Flow Rate for Pump Set At 90 Refill
30 Discharge. Well Very Slow
Recharge Rate.
Note No PID Readings Inner + outer Both
Read 0.0 ppm.

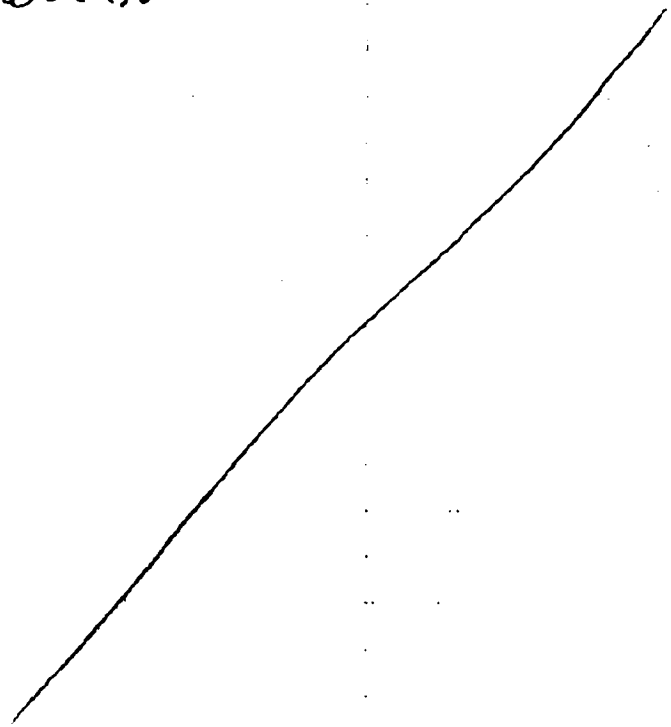
Over →

[redacted]W-5 Recharge Rate Very Slow Reset pump Rate at 12c Refill End 2-0 Discharge Draw Down of well went to 12 ft to water, Sample Taken at 1900



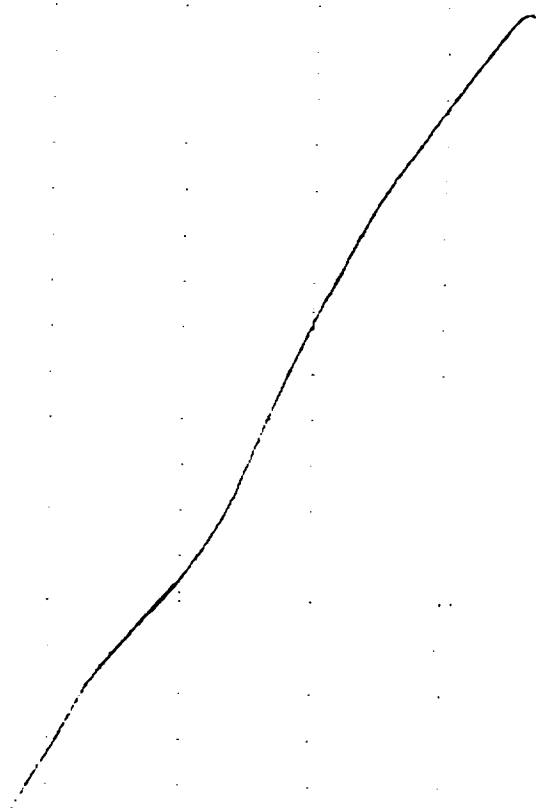
[redacted]2-00

Demob All of Sampling Notes and Equipment to site and Call office to make sure That I do Resin to Glenn Falls site For Monday, Found That I am Resin to Buffalo For Tues To Four Weeks.



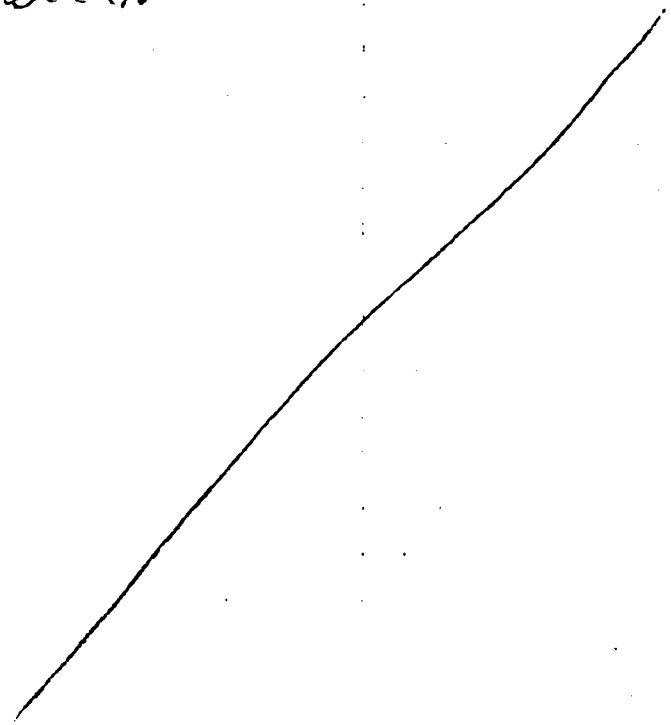
FROM : IT CORP FAX NO. : 7166261039 Jun. 20 2000 12:47PM P7

MW-5 Recharge Rate Very Slow
Reset pump Rate at 120 Rate in
End 2.0 Discharge Draw down
of well went to 12 ft To water
Sample Taken at 1900



5-12-00

Demob all of Sampling Notes
and Equipment to site and
Call office to make sure That
I do Resign to Glenn Falls site
For Monday, Found That I no
Assign to Buffalo For Two to Four
Weeks.



NYSDEC INACTIVE HAZARDOUS WASTE SITE
NO. 9-15-066

FACSIMILE TRANSMITTAL SHEET

TO: Emily Gaspick	FROM: Rick Kilmer
COMPANY: IT Corp	DATE: 6-14-00
FAX NUMBER: 412 858-3979	SITE FAX NUMBER: (716) 626 – 1039
PHONE NUMBER:	SITE PHONE NUMBER: (716) 626 – 0693 / 626 – 0704
RE:	TOTAL NO OF PAGES INCLUDING COVER: 34

☐ URGENT ☐ FOR REVIEW ☐ PLEASE COMMENT ☐ PLEASE REPLY ☐ PLEASE RECYCLE

NOTES/COMMENTS:

Emily

Start with these and I will go through the F.D. file tomorrow when I am feeling better.

J

IT CORP.
81 HOLTZ DRIVE
CHEEKTOWAGA, NY 14225

APPENDIX
M

APPENDIX M

HASP AMENDMENTS

Addendum One
January 26, 1999

Health and Safety Plan
[Appendix B to the Final Remedial Design and Remedial Action Work Plan, dated April 3, 1998 (Revised July 13, 1998)]

NYSDEC Inactive Hazardous Waste Site No. 9-15-066
Cheektowaga, New York

The following three revisions to the above-referenced Health and Safety Plan (HASP) apply to pre-design evaluations conducted in accordance with Appendix A of the Final Remedial Design and Remedial Action Work Plan, dated April 3, 1998 (Revised July 13, 1998):

1. Portable or fixed emergency shower stations will not be required (only eyewash stations).
2. Sanitation facilities will not be required on-Site as long as they are readily available off-Site.
3. The Site Safety Officer (SSO) can be a member of the pre-design evaluation field team with qualifications commensurate with the activity.

Approvals

Lawrence M. Martin, Project Manager

Daniel J. Welshons, Project Health and Safety Officer

END OF HASP ADDENDUM ONE.

HEALTH AND SAFETY PLAN ADDENDUM

SITE DESIGNATION/LOCATION

CBS

81 Holtz Drive

Cheektowaga, New York 14225

Addendum No. 1

Revision _____

Effective Date 14 October 1999

Approved By:

Project Health and Safety Officer

D. J. Walsh

Date October 14, 1999

Concurrence:

Project Manager

L. Martin

Date 10-14-99

Sheet 1 of 1

SUBJECT:

Change of Emergency Phone Number

The emergency phone numbers for local emergency responders listed on page 5-11 of the HASP dated (July 23, 1999) is being changed from 911 to 632-3117. This change will minimize the response time of onsite emergency response personnel. Offsite emergency personnel will be contacted using 911 immediately after contacting onsite response personnel.

HEALTH AND SAFETY PLAN ADDENDUM

SITE DESIGNATION/LOCATION

CBS

81 Holtz Drive

Cheektowaga, New York 14225

Addendum No. 2

Revision _____

Effective Date 14 October 1999

Approved By:

Project Health and Safety Officer

Date 14 October 1999

Concurrence:

Project Manager

Date 10/14/99

Sheet 1 of 1

SUBJECT:

Change of PPE for Heavy Equipment Operators During Excavation/Trenching activities.

The PPE requirements on page 5-6 of the HASP dated July 23, 1999 are being changed from Level D2 to Level D for heavy equipment operators while performing soil removal/handling activities only. This will apply ONLY when the operator is in an enclosed cab and when breathing zone readings do not exceed background concentrations. A clean pair of booties and a tyvek will be available in the cab during excavation activities for employee exit if required.

HEALTH AND SAFETY PLAN ADDENDUM

SITE DESIGNATION/LOCATION

CBS

81 Holtz Drive

Cheektowaga, New York 14225

Addendum No. 3

Revision _____

Effective Date 14 October 1999

Approved By:

Project Health and Safety Officer

_____

Date October 14 1999

Concurrence:

Project Manager

_____

Date 10/14/99

Sheet 1 of 3

SUBJECT:

Change of ICF Kaiser Safety and Health Requirements (Procedures) to IT Health And Safety Procedures.

The ICF Kaiser Safety and Health Requirements (Procedures) are being replaced with equivalent IT Corporation Procedures. The following procedures are affected:

ICF KAISER PROCEDURE	IT PROCEDURE
S&H-208 Hot Environments	HS400 Heat Stress
S&H-207 Cold Environments	HS401 Cold Stress
S&H-205 Bloodborne Pathogens	HS512 Handling of Blood and Other Potentially Infectious Materials
S&H-203 Respiratory Protection Program	HS601 Respiratory Protection Program

ICF KAISER PROCEDURE	IT PROCEDURE
S&H-202 Personal Protective Equipment	HS600 Personal Protective Equipment
S&H-117 Mechanized Equipment/Machine Guarding	HS810 Commercial Motor Vehicle Operation and Maintenance
S&H-112 Welding, Cutting, and Hot Work	HS314 Hot Work
S&H-107 Excavation & Trenching Safety	HS307 Excavation and Trenching
S&H-103 Equipment Lockout & Tagout Program	HS315 Control of Hazardous Energy and Hazardous Material Sources (Lockout/Tagout)
S&H-101 Confined Space Entry	HS300 Confined Spaces

Also, Attachment A (attached) has been revised.

ATTACHMENT A INDEX

SAFETY AND HEALTH REQUIREMENTS (PROCEDURES)

Document Title	Procedure Number	Total Number of Pages
• Confined Spaces	HS300	19
• Control of Hazardous Energy and Hazardous Material Sources (Lockout/Tagout)	HS315	21
• Excavation and Trenching	HS307	16
• Fall Protection	S&H – 108	10
• Portable Electrical Equipment	S&H – 110	7
• Hot Work	HS314	6
• Fire Protection/Prevention	S&H – 115	4
• Commercial Motor Vehicle Operation And Maintenance	HS810	17
• Personal Protective Equipment	HS600	6
• Respiratory Protection Program	HS601	45
• Hearing Conservation Program	S&H – 204	10
• Handling of Blood or Other Potentially Infectious Material	HS512	23
• Cold Stress	HS401	6
• Heat Stress	HS400	7

HEALTH AND SAFETY PLAN ADDENDUM

SITE DESIGNATION/LOCATION

CBS

81 Holtz Drive

Cheektowaga, New York 14225

Addendum No. 4

Revision _____

Effective Date 08 November 1999

Approved By:

Project Health and Safety Officer

_____

Date _____

Concurrence:

Project Manager

_____

Date _____

Sheet 1 of 1

SUBJECT:

Change to Scope of Work

Add to Section 1.6.8 Soil Excavation

Page 1-11, Section 1.6.8 Soil Excavation of the Health and Safety Plan reads as: Excavation, treatment and backfilling of Site-impacted soils will be conducted.

This will be changed to read: Excavation, treatment and backfilling of Site-impacted soils will be conducted. The Under Slab Remedial (USR) work will not be backfilled.

*** SAFETY MEMORANDUM ***
POST IN ALL IT CORPORATION SITE TRAILERS

DATE: 17 DECEMBER 1999

TO: Rich Kilmer
SCOTT MACFARLANE
EMILY GASPICH

COPY: Leo Brausch @ CBS
Dan Welshons
DOUG MALIK
File No. 870717

FROM: Larry Martin

SUBJECT: Snow Safety Issues – Buffalo Airport Site
NYSDEC Inactive Hazardous Waste Site No. 9-15-066
Cheektowaga, New York

Effective immediately and until our work related to cleaning and augmenting the existing Site storm sewer system resumes, IT Corporation employees, IT Corporation subcontractor personnel, and IT Corporation Site Visitors (IT-Authorized Personnel) are not permitted to enter a footprint of a former on-Site building except for the purpose of implementing the Under-Slab Remediation Work Addendum to the Final Remedial Action Plan.

Once storm sewer-related such work resumes and when implementing the Under-Slab Remediation Work, the following protocols apply to IT Corporation's on-Site activities (in addition to the protocols established by the existing Site Health and Safety Plan):

- IT-Authorized Personnel are not permitted to enter a footprint of a former on-Site building (any building) when snow cover at the Site exceeds one-inch.
- IT-Authorized Personnel are not permitted to enter a footprint of a former on-Site building (any building) when icy conditions exist within the former building's footprint.
- IT-Authorized Personnel are not permitted to enter a footprint of a former on-Site building (any building) when poor visibility conditions exist.
- All IT-Authorized Personnel must be advised by our Site Safety Officer of the many potential physical hazards that exist with the footprints of former on-Site buildings (e.g., exposed re-bar and wires, broken concrete, debris piles, manholes without covers, uncovered holes within the concrete slab that open up to sub-grade vaults, open vaults). Such briefings shall be given to all IT-Authorized Personnel prior to entering the footprint of any former Site building.

Although the physical hazards within the footprints of the former on-Site buildings are unrelated to IT Corporation's Site remediation work, we must all utilize our best judgement when traversing or working within the footprints of the former on-Site buildings.

Contact me immediately, should there be questions concerning this memo.

Thank you,

Larry
412-858-3333
lmartin@theitgroup.com