

915138

ERM-EnviroClean, Inc.

855 Springdale Drive  
Exton, PA 19341  
(215) 524-3550  
(215) 524-8669 (Fax)

March 3, 1993

Ms. Francine Gallego  
Environmental Engineer  
Division of Environmental Enforcement  
270 Michigan Avenue  
Buffalo, NY 14203-2999



Re: Delavan Industries, Site No. 915138  
Buffalo, NY

Dear Ms. Gallego:

ERM-EnviroClean, Inc. (EnviroClean) is pleased to submit, on the behalf of Delavan Industries of Buffalo, NY, the report of field activities, laboratory analytical, contaminated soil transportation and disposal, and additional soil investigations at the above-referenced site.

With respect to the question contained within your letter, the water sample was collected approximately Grid E-6 at the water surface. The soils were loaded into truck of an approved New York State waste hauler to an out-of-state licensed recycling facility, Gennaro Pavers, of Lowellville, Ohio. I personally overlooked the provision in the consent order, on prior approval of NYSDEC of the hauling and disposal contractor.

If you have any questions, please do not hesitate to contact me at (215) 431-8731.

Sincerely,  
ERM-EnviroClean, Inc.

Steven D. Glazier, P.E.  
Project Manager

SDG/sed  
enclosures

cc: D. Ax (RAO)  
S. Turner, Esq. (Nixon Hargrave)  
D. Whiteman (Delavan)  
S. Porfido (EC)  
T. Rogers (EC)

RECEIVED

MAR 15 1993

ENVIRONMENTAL  
CONSENT  
BUFFALO FIELD UNIT

**Report for:  
Field Activities, Laboratory  
Analytical, Contaminated Soil  
Transportation and Disposal, and  
Additional Soil Investigations**

*Prepared for:  
Delavan Industries, Site No. 915138  
Buffalo, New York*

*3 March 1993*

**Environmental Resources Management, Inc.  
855 Springdale Drive  
Exton, Pennsylvania 19341**

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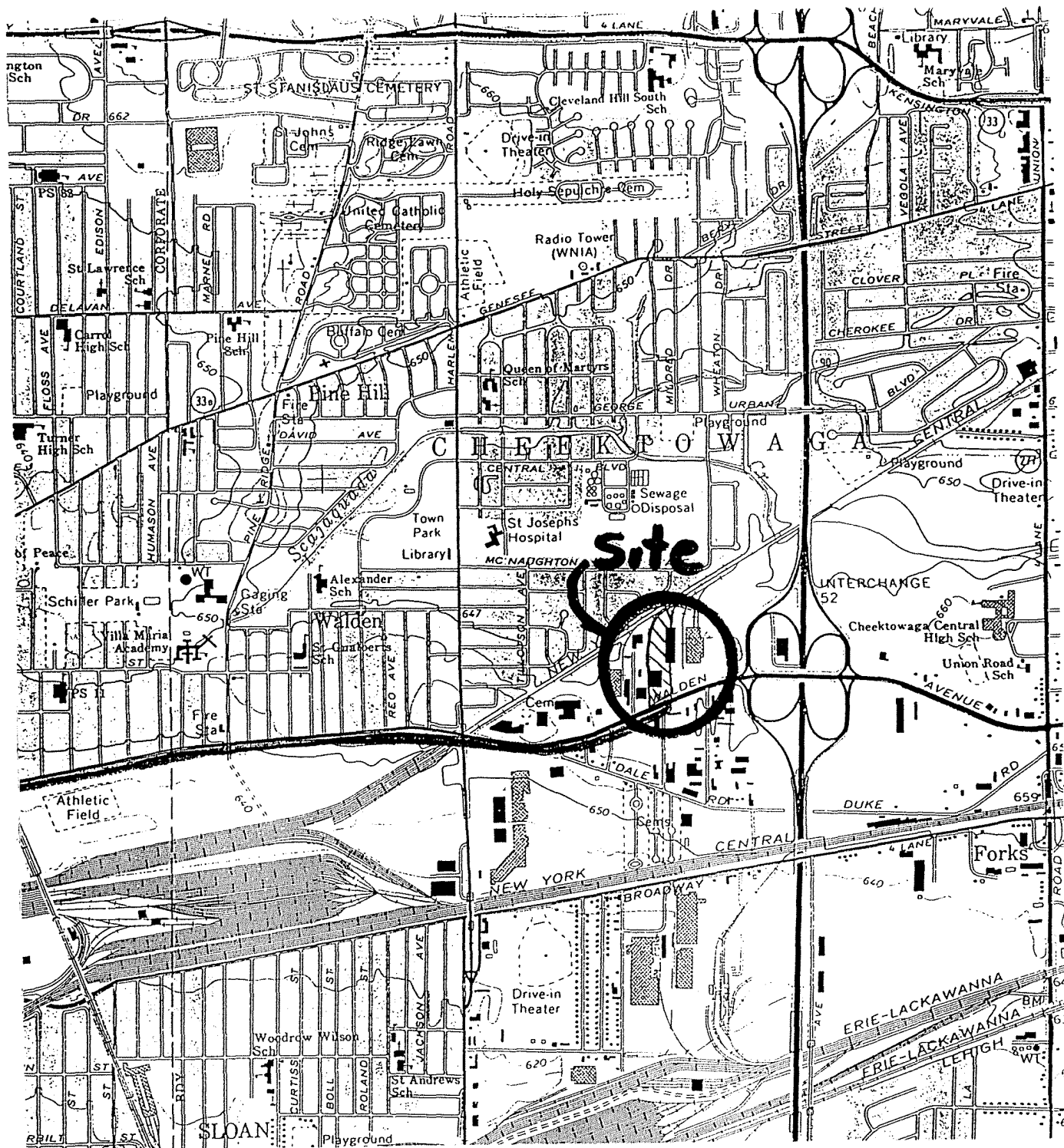


ERM-EnviroClean, Inc. (EnviroClean) was contracted by Ryder Automotive Operations, (d.b.a. Delavan), to perform professional environmental construction services at the Delavan Industries Plant N°1, located at 1728 Walden Avenue in Buffalo, New York. See Figure 1 for Site Location Map.

The objective of the project was to excavate an estimated 120 cubic yards of soils containing heavy metals and volatile organics in accordance with the workplan dated 15 July 1992, as approved by NYSDEC. These activities were performed under oversight by the New York State Department of Environmental Conservation (NYSDEC) Division of Environmental Enforcement (NYSDEE).

Field activities began on September 1, 1992 and were completed on September 25, 1992. A chronology of site activities is presented in Table 1.

Figure 1  
Site Map  
Delavan Industries



**TABLE 1**

**CHRONOLOGY OF SITE ACTIVITIES**

**DELAVAN INDUSTRIES**

**1728 WALDEN AVENUE**

**BUFFALO, NEW YORK**

<b>DATE</b>	<b>ACTIVITY/REMARK</b>
31-Aug-92	<ul style="list-style-type: none"><li>• ERM-EnviroClean, Inc. (EC) mobilized to the Walden Avenue Facility</li><li>• Dump truck mobilized on-site by subcontractor</li></ul>
1-Sep-92	<ul style="list-style-type: none"><li>• Trackhoe mobilized on-site</li><li>• Disassemble fencing for excavation</li><li>• Tail gate safety meeting</li><li>• Crew dons level C protective equipment</li><li>• Excavation started on Benderson property</li><li>• Particulate air sampling during excavation</li></ul>
2-Sep-92	<ul style="list-style-type: none"><li>• Crew dons level C protective equipment</li><li>• Excavation along blacktop driveway</li><li>• Particulate air sampling during excavation</li><li>• Confirmation soil sampling of excavation</li><li>• Composite soil sample of stockpile for characterization</li><li>• EC demobilizes from the Walden Avenue facility</li><li>• EC delivers samples to the laboratory</li></ul>
23-Sep-92	<ul style="list-style-type: none"><li>• EC mobilizes to the Walden Avenue facility to backfill excavation</li><li>• Begin to pump out water from excavation</li></ul>
24-Sep-92	<ul style="list-style-type: none"><li>• Backhoe &amp; dozer are mobilized by subcontractor</li><li>• Begin backfilling excavation</li><li>• Continue pumping out excavation</li><li>• Begin testpits and soil sampling in back unpaved lot with NYDEC</li></ul>
25-Sep-92	<ul style="list-style-type: none"><li>• Complete backfilling of excavation</li><li>• Spread topsoil and seed on Benderson property</li><li>• Complete testpits and soil sampling in back lot with NYDEC</li><li>• EC demobilizes from the Walden Avenue facility</li><li>• EC delivers samples to laboratory</li></ul>

- 26-Oct-92 • EC mobilizes loader to site
- 27-Oct-92 • Loadout of 221 tons of stockpiled soil in 9 trucks
- 30-Oct-92 • Loadout of 181 tons of stockpiled soil in 7 trucks
- 2-Nov-92 • Loadout of 46 tons of stockpiled soil in 2 trucks
  - Final clean area
  - Demobilize equipment

All field activities were coordinated with the NYSDEE personnel. The town of Cheekatowaga Fire Marshall was notified by telephone of our planned activities at this site.

## 2.1

## SOIL EXCAVATION

EnviroClean initiated excavating operations on September 1, 1992, by disassembling the fence to gain access to the areas of excavation on the Benderson property area. The crew, prior to excavation, held a brief "tailgate" safety meeting to discuss requirements set forth in the health and safety plan. After completion of the safety meeting the crew donned their level "C" personal protective equipment (PPE) and began to clear the brush from the excavation zone.

The area designated as the exclusion or excavation zone was delineated and marked for remediation. The crew began excavating the soils in grid D-3 (see Figure 2) to a depth of between 18" - 22" depending on the depth of clean or virgin clay. The soil when excavated was placed into a dump truck and driven to a location at the back of the property. The soils were stockpiled on plastic for sampling, characterization and ultimate disposal.

Upon completion of grid D-3 the crew continued their remediation efforts by excavating grid's C-5 & C-6 and D-5 & D-6. Once again the soils were excavated to a depth of 18" or more once virgin clay was discovered.

On the following day, the crew once again donned their level "C" PPE and began to remediate the soils from the exclusion zone. The crew excavated along the blacktop driveway in the grid designated as E-0 through E-8. The soils were excavated to a depth ranging from 12" to 48" dependent on the location of the virgin clay layer.

Throughout excavation activities an organic vapor analyzer (OVA) was used to monitor the ambient air concentrations in the excavation zone and also outside of the excavation zone. The purpose for monitoring the air concentrations outside the excavation zone were to document that there were no vapors migrating off-site. In addition a sample pump was used to monitor airborne particulates at the boundary of the exclusion zone during excavation operations. Both particulate sampling and organic vapor sampling were performed on each day that excavation activities were conducted.

EnviroClean notes that the soils excavated from the exclusion zone were very moist if not saturated with ground water, therefore reducing the possibility of airborne particulates migration during excavation activities.

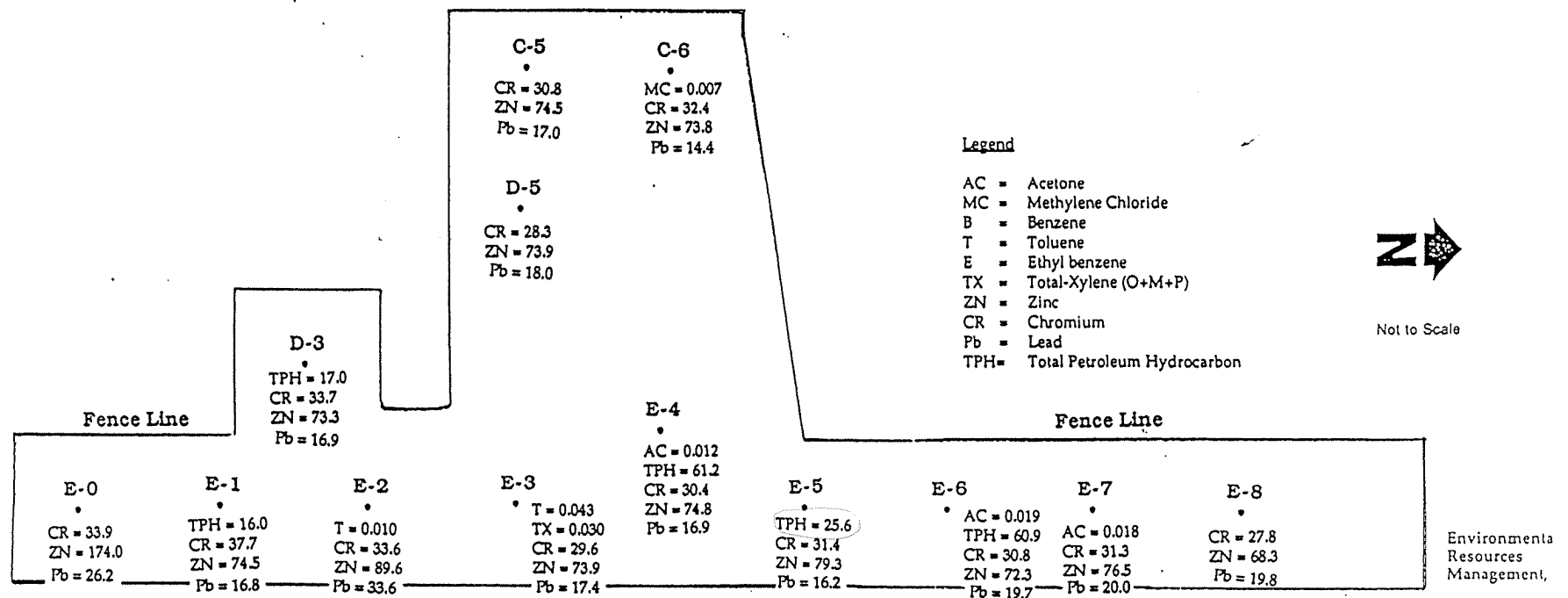
**Figure 2**

DEHAVAN INDUSTRIES  
1728 WALDEN AVENUE  
BUFFALO, NY

SAMPLE LOCATION MAP  
9/2/92

- Samples were taken @ 6" below the bottom of the excavation and marked with a pin flag.

- E-2 Sample Location



After completion of all excavating activities the crew fenced off the excavation zone, and covered the stockpiled soils with plastic.

## **2.2 POST-EXCAVATION SAMPLES**

After completion of the remediation efforts, confirmatory samples were obtained to verify the removal of the contaminants. Soil samples were taken at 6" below the bottom of the excavation at the locations indicated on Figure 2. A shovel was used to dig 6" into the virgin clay at the bottom of the excavation and then a stainless steel spoon was used to obtain the sample. A total of thirteen (13) confirmatory soil samples were obtained from the excavation. The samples were labeled, placed in a cooler and taken to General Testing Laboratories, a NYSDEC approved laboratory, for analysis with the proper chain-of-custody and traffic reports. Copies of the laboratory analytical results for the post excavation soil samples are in Appendix 1.

## **2.3 BACKFILLING**

Upon review of the post excavation soil sampling results and agreement with the NYSDEC, EnviroClean performed the excavation backfilling operations on September 23, 24, and 25, 1992. EnviroClean attempted to dewater the excavation with a sump pump discharging the ground water into a drainage line prior to a oil/water separator. Analytical was performed on the ground water, which indicated trace levels of acetone. The local POTW was contacted and verbal permission was given to discharge this water through the existing oil/water separator to the sanitary sewer. See Appendix 2 for laboratory report on the ground water sample (Sample 647A&B).

Backfilling was placed in lifts less than 12 inches. The backfill material was placed in such a manner that the ground water in the excavation was displaced back to the Benderson Property. The backfill material was clean subbase material from local quarry.

## **2.4 SITE RESTORATION**

The section of excavation located on the Benderson Property was backfilled and graded with overburden material obtained from a quarry. This area was seeded with a contractor mixture of natural grasses. The area adjacent to the pavement on the Delavan Property was paved with asphalt and the existing pavement in this area was resurfaced to seal the existing pavement.

*SOIL DISPOSAL*

One composite soil sample was obtained for laboratory analysis. This soil sample was analyzed for the following parameters for acceptance by a soil recycling facility:

- pH
- T-CLP - Metals
- BETX
- TPH
- Ignitability
- Reactivity

Based upon the results of the laboratory analytical, see Appendix 3 for laboratory report, the soil was accepted for recycling at Gennaro Pavers, Inc. in Lowellville, Ohio, a licensed recycling facility. See Appendix 4 for a copy of the Ohio Permit to operate.

The stockpiled soil was loaded out and transported by trucks of Buffalo Fuel Corporation, a New York State licensed hauler, during the period from 26 October 1992 to 2 November 1992. A copy of Buffalo Fuel's waste transporter permit is in Appendix 4. A total of 448.99 tons of soil was loaded into 20 trucks. Copies of the transport manifests and weigh tickets are included in Appendix 5. A Certificate of Destruction was issued by Gennaro Pavers, Inc., on 12 November 1992, which is enclosed in Appendix 4.



In the meeting of 16 September 1992 with the NYSDEC reviewing the above mentioned post-excavation sampling results, a brief discussion on what practical soil investigations of the Delavan Site could lead to the delisting of the Delavan Site from the NYSDEC action list. As a result of this discussion, test pits and soil samples of the virgin clay were obtained in the unpaved portion of the Delavan Site located at the rear of the site.

During the backfilling operation, under consultation with representatives of the NYSDEC, EnviroClean excavated shallow test pits and obtained discreet soil samples of the clay layer as directed by the NYSDEC. Each test pit was backfilled with the excavated soils and the total area dressed-up.

A copy of the report for this work submitted directly to the NYSDEC, is enclosed in Appendix 6.

As noted within this report, the sub surface clay underlying this site inhibits the migration of any material from the imported surface towards the local ground water aquifer.

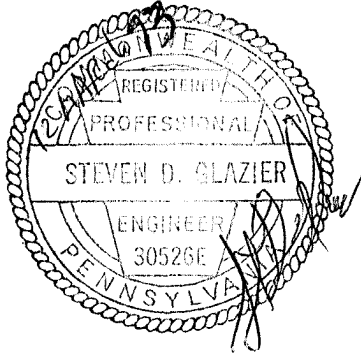
- The area of solvent impacted soil adjacent to the paint shop was excavated and disposed at a licensed soil recycling facility and backfilled with clean material.
- The soils adjacent to the paint shop covered with existing asphalt pavement was resurfaced to further seal the surface.
- Investigation at the rear of this site indicated that the clay soil contained normal background levels.

Delavan has achieved the goal of the Consent Order of fully implementing the Remediation Work Plan for this site, including all addenda and revisions. Based upon the above, EnviroClean requests on behalf of Delavan Industries that this Delavan facility (Site N°915138) be delisted from the New York State Registry of Inactive Hazardous Waste Disposal sites.

**5.0**

**CERTIFICATION**

The activities described within this report have been completed as outlined in the workplan approved by the New York State Department of Environmental Controls, Division of Environmental Enforcement, for the Delavan Site, located at 1728 Walden Avenue, Buffalo, New York.



Steven D. Glazier, P.E.  
Professional Registered Engineer - Pennsylvania  
30526E

## APPENDIX 1

GTC LIST OF QUALIFIERS

(The basis of this proposal are the EPA-CLP Qualifiers)

- U - Indicates compound was analyzed for but was not detected. The sample quantitation limit must be corrected for dilution and for percent moisture.
- J - Indicates an estimated value. For further explanation see case narrative / cover letter.
- B - This flag is used when the analyte is found in the associated blank as well as in the sample.
- E - This flag identifies compounds whose concentrations exceed the calibration range and reanalysis could not be performed.
- A - This flag indicates that a TIC is a suspected aldol-condensation product.
- N - Spiked sample recovery not within control limits. (Flag the entire batch - Inorganic analytes only)
- \* - Duplicate analysis not within control limits. (Flag the entire batch - Inorganic analysis only)
  - Also used to qualify Organics QC data outside limits. (Only used on the QC summary sheets)
- M - Duplication injection precision not met (GFA only).
- S - Reported value determined by Method of Standard Additions. (MSA)
- X - As specified in the case narrative.



# A Full Service Environmental Laboratory

## LABORATORY REPORT

Job No: R92/03850

Date: SEPT 11 1992

Client:

Mr. Steve Glasier  
ERM Enviroclean  
855 Springdale Dr.  
Exton, PA 19341

Sample(s) Reference

99117.50

Received

: 09/03/92

P.O. #:

### VOLATILES BY EPA METHOD 8240\* ANALYTICAL RESULTS - ug/kg Dry Wt.

Sample:	-001	-002	-003	-004	-005	-006	-007
Location:	D-3	E-1	E-2	E-3	E-4	E-5	E-6
Date Collected:	09/02/92	09/02/92	09/02/92	09/02/92	09/02/92	09/02/92	09/02/92
Time Collected:	PQL 15:30	14:30	14:45	14:50	15:00	15:05	15:10
Date Analyzed:	9/03/92	9/03/92	9/04/92	9/04/92	9/04/92	9/04/92	9/04/92
Dilution:	1	1	1	1	1	1	1
Methylene Chloride	5.0	6.1 U	6.0 U	6.2 U	6.1 U	6.0 U	6.0 U
Acetone	10	12 U	12 U	12 U	12 U	12 U	19
Benzene	5.0	6.1 U	6.0 U	6.2 U	6.1 U	6.0 U	6.0 U
Toluene	5.0	6.1 U	6.0 U	10	43	6.0 U	6.0 U
Ethylbenzene	5.0	6.1 U	6.0 U	6.2 U	6.1 U	6.0 U	6.0 U
Total Xylene (o,m,p)	5.0	6.1 U	6.0 U	6.2 U	30	6.0 U	6.0 U
Surrogate Standard Recoveries							
1,2-Dichloroethene-d4	70 - 121	91	93	96	97	99	100
Toluene d8	81 - 117	103	107	106	104	106	106
4-Bromofluorobenzene	74 - 121	97	93	99	99	95	96

Unless otherwise noted, analytical methodology has been obtained from references as cited in 40 CFR, parts #136 & #261.

NY ID# in Rochester: 10145

NJ ID# in Rochester: 73331

NJ ID# in Hackensack: 02317

NY ID# in Hackensack: 10801

Laboratory Director



A Full Service Environmental Laboratory

# LABORATORY REPORT

Job No: R92/03850

Date: SEPT 11 1992

## Client:

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ERM Enviroclean  
855 Springdale Dr.  
Exton, PA 19341

## Sample(s) Reference

99117.50

Received

: 09/03/92

P.O. #:

## VOLATILES BY EPA METHOD 8240\*

## ANALYTICAL RESULTS - ug/kg Dry Wt.

Sample:		-008	-009	-011	-012	-013	-014
Location:		E-7	E-8	E-0	D-5	C-5	C-6
Date Collected:		09/02/92	09/02/92	09/02/92	09/02/92	09/02/92	09/02/92
Time Collected:		PQL 15:13	15:17	14:15	15:25	13:35	15:40
Date Analyzed:		9/04/92	9/04/92	9/04/92	9/04/92	9/04/92	9/04/92
Dilution:		1	1	1	1	1	1
Methylene Chloride	5.0	6.1 U	6.0 U	6.1 U	6.1 U	6.7 U	7.0
Acetone	10	18	12 U	12 U	12 U	13 U	12 U
Benzene	5.0	6.1 U	6.0 U	6.1 U	6.1 U	6.7 U	6.0 U
Toluene	5.0	6.1 U	6.0 U	6.1 U	6.1 U	6.7 U	6.0 U
Ethylbenzene	5.0	6.1 U	6.0 U	6.1 U	6.1 U	6.7 U	6.0 U
Total Xylene (o,m,p)	5.0	6.1 U	6.0 U	6.1 U	6.1 U	6.7 U	6.0 U
Surrogate Standard Recoveries							
1,2-Dichloroethane-d4	70 - 121	100	99	102	96	98	90
Toluene d8	81 - 117	107	105	110	111	112	103
4-Bromofluorobenzene	74 - 121	92	94	92	88	90	104

Unless otherwise noted, analytical methodology has been obtained from references as cited in 40 CFR, parts #136 & #261.

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Laboratory Director



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Mr. Steve Glasier  
ERM Enviroclean  
855 Springdale Dr.  
Exton, PA 19341

Sample(s) Reference

99117.50

Received

: 09/03/92

P.O. #:

### VOLATILES BY EPA METHOD 8240\*

### ANALYTICAL RESULTS - ug/l

Sample:	-010								
Location:	TRIP								
	BLANK								
Date Collected:	09/02/92								
Time Collected:	PQL NA								
Date Analyzed:	9/04/92								
Dilution:	1								
Methylene Chloride	5.0	5.0 U							
Acetone	10	10 U							
Benzene	5.0	5.0 U							
Toluene	5.0	5.0 U							
Ethylbenzene	5.0	5.0 U							
Total Xylene (o,m,p)	5.0	5.0 U							
Surrogate Standard Recoveries									
1,2-Dichloroethane-d4	76 - 114	97							
Toluene d8	88 - 110	102							
4-Bromofluorobenzene	85 - 115	104							

Unless otherwise noted, analytical methodology has been obtained from references as cited in 40 CFR, parts #136 & #261.

NY ID# in Rochester: 10145

NJ ID# in Rochester: 73331

NJ ID# in Hackensack: 02317

NY ID# in Hackensack: 10801

Laboratory Director



FILE XE2499

SAMPLE R92/03873-001  
 DATE 9/08/92  
 DILUTION 1  
 DATA FILE XE2499::D  
 IS NO. MS5

OPERATOR DAVE

647 A +  
 647 B  
 Sample date  
 9/3

COMPOUND NAME	IDC	ug/L
Chloromethane	HSL01	5.0 U
Vinyl chloride	HSL03	5.0 U
Bromomethane	HSL02	5.0 U
Chloroethane	HSL04	5.0 U
Trichlorofluoromethane	HSL10	5.0 U
Acrolein	HSL06	100 U
Acetone	HSL07	18
1,1-Dichloroethene	HSL12	5.0 U
t-Butyl Alcohol	TBA	200 U
Methylene chloride	HSL05	5.0 U
Carbon Disulfide	HSL09	10 U
Acrylonitrile	HSL08	100 U
Methyl-t-Butyl Ether	MTBE	10 U
trans-1,2-Dichloroethene	502A	5.0 U
1,1-Dichloroethane	HSL13	5.0 U
2-Butanone	HSL16	10 U
cis-1,2-Dichloroethene	502C	5.0 U
Chloroform	HSL15	5.0 U
1,2-Dichloroethane	HSL17	5.0 U
Vinyl Acetate	HSL11	10 U
1,1,1-Trichloroethane	HSL18	7.6
Carbon tetrachloride	HSL19	5.0 U
Benzene	HSL26	5.0 U
Trichloroethene	HSL23	5.0 U
1,2-Dichloropropane	HSL21	5.0 U
Bromodichloromethane	HSL20	5.0 U
cis-1,3-Dichloropropene	HSL27	5.0 U
trans-1,3-Dichloropropene	HSL22	5.0 U
1,1,2-Trichloroethane	HSL25	5.0 U
Dibromochloromethane	HSL24	5.0 U
Bromoform	HSL29	5.0 U
4-Methyl-2-Pentanone	HSL30	10 U
2-Chloroethylvinyl ether	HSL28	5.0 U
Toluene	HSL34	5.0 U
2-Hexanone	HSL31	10 U
Tetrachloroethene	HSL32	5.0 U
Chlorobenzene	HSL35	5.0 U
Ethylbenzene	HSL36	5.0 U
total-xylene (o+m+p)	HSL65	16
Styrene	HSL37	5.0 U
1,1,2,2-Tetrachloroethane	HSL33	5.0 U
1,3-Dichlorobenzene	HSL40	5.0 U
1,4-Dichlorobenzene	HSL41	5.0 U
1,2-Dichlorobenzene	HSL42	5.0 U

URROGATE REC

1,2-Dichloroethane-d4	HSL43
Toluene-d8	HSL44
Bromofluorobenzene	HSL45

% REC

92
106
100

LIMITS  
 WATER I SOIL

DL



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Job No: R92/03850

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855 Springdale Dr.  
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**Sample(s) Reference**

99117.50

Received

: 09/03/92

P.O. #:

### ANALYTICAL RESULTS - ug/g Dry Wt.

Sample:		-005	-006	-007	-008
Location:		E-4	E-5	E-6	E-7
Date Collected:	PQL	09/02/92	09/02/92	09/02/92	09/02/92
Time Collected:		15:00	15:05	15:10	15:13

Solids, %		82.9	82.8	82.7	81.6
Pet. Hydrocarbon, IR	10.0	61.2	25.6	60.9	12.3 U
Chromium	1.0	30.4	31.4	30.8	31.3
Lead	5.0	16.9 N	16.2 N	19.7 N	20.0 N
Zinc	1.0	74.8	79.3	72.3	76.5



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P.O. #:

### ANALYTICAL RESULTS - ug/g Dry Wt.

Sample:	-009	-011	-012	-013
Location:	E-8	E-0	D-5	C-5
Date Collected:	PGL 09/02/92	09/02/92	09/02/92	09/02/92
Time Collected:	15:17	14:15	15:25	13:35

Solids, %		83.0	81.7	82.0	74.9
Pet. Hydrocarbon, IR	10.0	12.0 U	12.2 U	12.2 U	13.4 U
Chromium	1.0	27.8	33.9	28.3	30.8
Lead	5.0	19.8 N	26.2 N	18.0 N	17.0 N
Zinc	1.0	68.3	174	73.9	74.5



A Full Service Environmental Laboratory

## LABORATORY REPORT

Job No: R92/03850

Date: SEPT 11 1992

Client:

Mr. Steve Glasier  
ERM Enviroclean  
855 Springdale Dr.  
Exton, PA 19341

Sample(s) Reference

99117.50

Received

: 09/03/92

P.O. #:

### ANALYTICAL RESULTS - ug/g Dry Wt.

Sample:	-001	-002	-003	-004
Location:	D-3	E-1	E-2	E-3
Date Collected:	PQL 09/02/92	09/02/92	09/02/92	09/02/92
Time Collected:	15:30	14:30	14:45	14:50

Solids, %		82.3	83.2	81.0	82.0
Pet. Hydrocarbon, IR	10.0	17.0	16.0	12.3 U	12.2 U
Chromium	1.0	33.7	31.7	33.6	29.6
Lead	5.0	16.9 N	16.8 N	33.6 N	17.4 N
Zinc	1.0	73.3	74.5	89.6	73.9



A Full Service Environmental Laboratory

## LABORATORY REPORT

Job No: R92/03850

Date: SEPT 11 1992

**Client:**

Mr. Steve Glasier  
ERM Enviroclean  
855 Springdale Dr.  
Exton, PA 19341

**Sample(s) Reference**

99117.50

Received

: 09/03/92

P.O. #:

### ANALYTICAL RESULTS - ug/g Dry Wt.

Sample:

-014

Location:

C-6

Date Collected:

PQL

09/02/92

Time Collected:

15:40

Solids, %

82.6

Pet. Hydrocarbon, IR

10.0

12.1

U

Chromium

1.0

32.4

Lead

5.0

14.4 N

Zinc

1.0

73.8

## APPENDIX 2

GTC LIST OF QUALIFIERS

(The basis of this proposal are the EPA-CLP Qualifiers)

- U - Indicates compound was analyzed for but was not detected. The sample quantitation limit must be corrected for dilution and for percent moisture.
- J - Indicates an estimated value. For further explanation see case narrative / cover letter.
- B - This flag is used when the analyte is found in the associated blank as well as in the sample.
- E - This flag identifies compounds whose concentrations exceed the calibration range and reanalysis could not be performed.
- A - This flag indicates that a TIC is a suspected aldol-condensation product.
- N - Spiked sample recovery not within control limits. (Flag the entire batch - Inorganic analytes only)
- \* - Duplicate analysis not within control limits. (Flag the entire batch - Inorganic analysis only)
  - Also used to qualify Organics QC data outside limits. (Only used on the QC summary sheets)
- M - Duplication injection precision not met (GFA only).
- S - Reported value determined by Method of Standard Additions. (MSA)
- X - As specified in the case narrative.



A Full Service Environmental Laboratory

LABORATORY REPORT

Job No: R92/03873

Date: SEPT 17 1992

Client:

Mr. Steve Glasier  
ERM-Enviroclean  
855 Springdale Dr.  
Exton, Pa 19341

Sample(s) Reference:

#99117.50

Received

: 09/04/92

P.O. #:

ANALYTICAL UNITS - mg/l

Sample: -001  
Location: 647 A&B

Date Collected: 09/03/92  
Time Collected: NA

Date Analyzed: 09/11/92

Pet. Hydrocarbons, IR 1.99

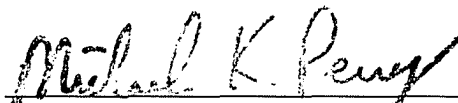
Unless otherwise noted, analytical methodology has been obtained from references as cited in 40 CFR, parts #136 & #261.

NY ID# in Rochester: 10145

NJ ID# in Rochester: 73331

NJ ID# in Hackensack: 02317

NY ID# in Hackensack: 10801

  
Laboratory Director





A Full Service Environmental Laboratory

LABORATORY REPORT

Job No: R92/03873

Date: SEPT 18 1992

Client:

Mr. Steve Glasier  
ERM-Enviroclean  
855 Springdale Dr.  
Exton, Pa 19341

Sample(s) Reference

#99117.50

Received

: 09/04/92

P.O. #:

VOLATILES BY EPA METHOD 8240\*

ANALYTICAL RESULTS - ug/l

Sample:	-001								
Location:	647 A&B								
Date Collected:	09/03/92								
Time Collected:	NA								
Date Analyzed:	9/08/92								
Dilution:	1								
Acetone	18								
Benzene	5.0 U								
Toluene	5.0 U								
Ethylbenzene	5.0 U								
Methylene Chloride	5.0 U								
Surrogate Standard Recoveries									
1,2-Dichloroethane-d4	92								
(Acceptance limits: 76-114%)									
Toluene d8	106								
(Acceptance limits: 88-110%)									
4-Bromofluorobenzene	107								
(Acceptance limits: 86-115%)									

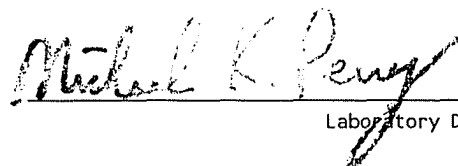
Unless otherwise noted, analytical methodology has been obtained from references as cited in 40 CFR, parts #136 & #261.

NY ID# in Rochester: 10145

NJ ID# in Rochester: 73331

NJ ID# in Hackensack: 02317

NY ID# in Hackensack: 10801

  
Laboratory Director

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

REPORT TYPE: RUN QC

\*\*Reference Check samples are not available for all analyses.



A Full Service Environmental Laboratory

## LABORATORY REPORT

Client:

Mr. Steve Glasier  
ERM-Enviroclean  
855 Springdale Dr.  
Exton, Pa 19341

Job No: R92/03873

Date: 21 SEPT, 1992

EPA METHOD 8240	REFERENCE CHECK		ACCEPTANCE LIMITS (%)
	TRUE VALUE	% RECOVERY	
Date Analyzed: 09/09/92			
Acrylonitrile	100	59	NA
Acrolein	100	92	NA
Chloromethane	20	112	D - 273
Bromomethane	20	182	D - 242
Vinyl Chloride	20	113	D - 251
Chloroethane	20	117	14 - 230
Methylene Chloride	20	102	D - 221
Trichlorofluoromethane	20	87	17 - 181
1,1-Dichloroethene	20	124	D - 234
1,1-Dichloroethane	20	115	59 - 155
trans-1,2-Dichloroethene	20	115	54 - 156
cis-1,2-Dichloroethene	20	NA	54 - 156
Chloroform	20	128	51 - 138
1,2-Dichloroethane	20	109	49 - 155
1,1,1-Trichloroethane	20	83	52 - 162
Carbon Tetrachloride	20	81	70 - 140
Bromodichloromethane	20	78	35 - 155
1,2-Dichloropropane	20	83	D - 210
1,3-Dichloropropene-Trans	20	64	17 - 183
Trichloroethene	20	92	71 - 157
Dibromochloromethane	20	64	53 - 149
1,1,2-Trichloroethane	20	62	52 - 150
Benzene	20	85	37 - 151
1,3-Dichloropropene(Cis)	20	66	D - 227
2-Chloroethylvinyl Ether	20	NA	D - 305
Bromoform	20	54	45 - 169
Tetrachloroethene	20	117	64 - 148
1,1,2,2-Tetrachloroethane	20	50	46 - 157
Toluene	20	107	47 - 150
Chlorobenzene	20	103	37 - 160
Ethylbenzene	20	109	37 - 162



CHAIN OF CUSTODY RECORD  
Nº 00150

2202.066.9205

## APPENDIX 3

GTC LIST OF QUALIFIERS

(The basis of this proposal are the EPA-CLP Qualifiers)

- U - Indicates compound was analyzed for but was not detected. The sample quantitation limit must be corrected for dilution and for percent moisture.
- J - Indicates an estimated value. For further explanation see case narrative / cover letter.
- B - This flag is used when the analyte is found in the associated blank as well as in the sample.
- E - This flag identifies compounds whose concentrations exceed the calibration range and reanalysis could not be performed.
- A - This flag indicates that a TIC is a suspected aldol-condensation product.
- N - Spiked sample recovery not within control limits. (Flag the entire batch - Inorganic analytes only)
- \* - Duplicate analysis not within control limits. (Flag the entire batch - Inorganic analysis only)
- Also used to qualify Organics QC data outside limits. (Only used on the QC summary sheets)
- M - Duplication injection precision not met (GFA only).
- S - Reported value determined by Method of Standard Additions. (MSA)
- X - As specified in the case narrative.

Laboratory Director

**LABORATORY REPORT**

Job No: R92/03854

Date: SEPT 24 1992

**Client:**

Mr. Steve Glasier  
ERM-Enviroclean  
855 Springdale Dr.  
Exton, PA 19341

**Sample(s) Reference**

#9911750

Received

: 09/03/92

P.O. #:

**ANALYTICAL RESULTS - mg/l**

Sample:	-001								
Location:	PW								
Date Collected:	09/02/92								
Time Collected:	NA								
	BIASED	UNBIASED	% RECOVERY						
=====									
TCLP Extraction Metals ***									
Arsenic	0.500 U	0.500 U	108						
Barium	1.00 U	1.00 U	116						
Cadmium	0.100 U	0.100 U	104						
Chromium	0.100 U	0.100 U	104						
Lead	0.100 U	0.100 U	102						
Mercury	0.0020 U	0.0020 U	82						
Selenium	0.500 U	0.500 U	118						
Silver	0.100 U	0.100 U	105						

Unless otherwise noted, analytical methodology has been obtained from references as cited in 40 CFR, parts #136 & #261.

NY ID# in Rochester: 10145

NJ ID# in Rochester: 73331

NJ ID# in Hackensack: 02317

NY ID# in Hackensack: 10801

\*\*\*TCLP Toxicity Characteristic Leaching Procedure.

Federal Register, Part 261, Vol. 55, No. 126,  
June 29, 1990.

Data reported is biased on the above regulation.

*Michael K. Perry*  
Laboratory Director





## A Full Service Environmental Laboratory

## LABORATORY REPORT

Job No: R92/03854

Date: SEPT 24 1992

## Client:

Mr. Steve Glasier  
ERM-Enviroclean  
855 Springdale Dr.  
Exton, PA 19341

## Sample(s) Reference

#9911750

Received

: 09/03/92

P.O. #:

## TCLP VOLATILES BY EPA METHOD 8240\*\*\* ANALYTICAL RESULTS - ug/l

Sample:	-001								
Location:	PW								
Date Collected:	09/02/92								
Time Collected:	NA								
	BIASED	UNBIASED	% RECOVERY						
Date Analyzed:	09/14/92								
Dilution:	10								
Benzene	50 U	50 U	104						
Carbon Tetrachloride	50 U	50 U	98						
Chlorobenzene	50 U	50 U	98						
Chloroform	50 U	50 U	96						
1,2-Dichloroethane	50 U	50 U	96						
1,1-Dichloroethene	50 U	50 U	90						
Methyl Ethyl Ketone	100 U	100 U	116						
Tetrachloroethene	50 U	50 U	92						
Trichloroethene	50 U	50 U	102						
Vinyl Chloride	50 U	50 U	68						
SURROGATE STANDARD RECOVERIES									
1,2-Dichloroethane-d4	101								
(Acceptance Limits: 76-114%)									
Toluene d8	97								
(Acceptance Limits: 88-110%)									
Bromofluorobenzene	102								
(Acceptance Limits: 86-115%)									

Unless otherwise noted, analytical methodology has been obtained from references as cited in 40 CFR, parts #136 & #261.

NY ID# in Rochester: 10145

NJ ID# in Rochester: 73331

NJ ID# in Hackensack: 02317

NY ID# in Hackensack: 10801

\*\*\*TCLP Toxicity Characteristic Leaching Procedure.

Federal Register, Part 261, Vol. 55, No. 126,

June 29, 1990.

Data reported is biased on the above regulation.

*Michael K. Perry*  
Laboratory Director



## A Full Service Environmental Laboratory

## LABORATORY REPORT

Job No: R92/03854

Date: SEPT 24 1992

## Client:

Mr. Steve Glasier  
ERM-Enviroclean  
855 Springdale Dr.  
Exton, PA 19341

## Sample(s) Reference

#9911750

Received

: 09/03/92

P.O. #:

## TCLP ACID EXTRACTABLES BY EPA METHOD 8270\*\*\* ANALYTICAL RESULTS - ug/l

Sample:	-001								
Location:	PW								
Date Collected:	09/02/92								
Time Collected:	NA								
	BIASED	UNBIASED	% RECOVERY						
Date Extracted:	09/11/92								
Date Analyzed:	09/15/92								
Dilution:	10								
m+p-cresol	100 U	100 U	120						
o-cresol	100 U	100 U	94						
Pentachlorophenol	200 U	200 U	35						
2,4,5-Trichlorophenol	100 U	100 U	110						
2,4,6-Trichlorophenol	100 U	100 U	140						
Surrogate Standard Recoveries:									
2-Fluorophenol	25								
(Acceptance Limits: 21-100%)									
Phenol-d6	17								
(Acceptance Limits: 10-94%)									
2,4,6-TriBromophenol	58								
(Acceptance Limits: 10-123%)									

Unless otherwise noted, analytical methodology has been obtained from references as cited in 40 CFR, parts #136 & #261.

NY ID# in Rochester: 10145

NJ ID# in Rochester: 73331

NJ ID# in Hackensack: 02317

NY ID# in Hackensack: 10801

\*\*\*TCLP Toxicity Characteristic Leaching Procedure.

Federal Register, Part 261, Vol. 55, No. 126,  
June 29, 1990.

Data reported is biased on the above regulation.

  
Laboratory Director



## A Full Service Environmental Laboratory

## LABORATORY REPORT

Job No: R92/03854

Date: SEPT 24 1992

## Client:

Mr. Steve Glasier  
ERM-Enviroclean  
855 Springdale Dr.  
Exton, PA 19341

## Sample(s) Reference

#9911750

Received

: 09/03/92

P.O. #:

## TCLP BASE NEUTRALS BY EPA METHOD 8270\*\*\* ANALYTICAL RESULTS - ug/l

Sample:	-001								
Location:	PW								
Date Collected:	09/02/92								
Time Collected:	NA								
	BIASED	UNBIASED	% RECOVERY						
Date Extracted:	09/11/92								
Date Analyzed:	09/15/92								
Dilution:	10								
1,4 Dichlorobenzene	50 U	50 U	70						
2,4-Dinitrotoluene	50 U	50 U	24						
Hexachlorobenzene	50 U	50 U	87						
Hexachloroethane	50 U	50 U	70						
Nitrobenzene	50 U	50 U	43						
Pyridine	100 U	100 U	49						
Hexachloro-1,3-butadiene	50 U	50 U	71						
Surrogate Standard Recoveries:									
Nitrobenzene-d5	91								
(Acceptance Limits: 35-114%)									
2-Fluorobiphenyl	76								
(Acceptance Limits: 43-116%)									
Terphenyl-d14	93								
(Acceptance Limits: 33-141%)									

Unless otherwise noted, analytical methodology has been obtained from references as cited in 40 CFR, parts #136 & #261.

NY ID# in Rochester: 10145

NJ ID# in Rochester: 73331

NJ ID# in Hackensack: 02317

NY ID# in Hackensack: 10801

\*\*\*TCLP Toxicity Characteristic Leaching Procedure.

Federal Register, Part 261, Vol. 55, No. 126,  
June 29, 1990.

Data reported is biased on the above regulation.

Laboratory Director



## A Full Service Environmental Laboratory

## LABORATORY REPORT

Job No: R92/03854

Date: SEPT 24 1992

## Client:

Mr. Steve Glasier  
ERM-Enviroclean  
855 Springdale Dr.  
Exton, PA 19341

## Sample(s) Reference

#9911750

Received

: 09/03/92

P.O. #:

## TCLP PESTICIDES-BY GC METHOD 8080 \*\*\* ANALYTICAL RESULTS - ug/l

Sample:	-001								
Location:	PW								
Date Collected:	09/02/92								
Time Collected:	NA								
	BIASED	UNBIASED	% RECOVERY						
Date Extracted:	09/11/92								
Date Analyzed:	09/17/92								
Dilution:	10								
Chlordane	20 U	20 U	146						
Endrin	5.0 U	5.0 U	78						
Heptachlor	5.0 U	5.0 U	59						
Heptachlor epoxide	5.0 U	5.0 U	67						
gamma-BHC (Lindane)	5.0 U	5.0 U	69						
Methoxychlor	20 U	20 U	85						
Toxaphene	--	100 U	--						
Surrogate Standard Recovery									
% Recovery									
Dibutylchlorendate	104								
(Acceptance Limits: 24-154)									
Tetrachloro-meta-xylene	81								
(Acceptance Limits: 60-150)									

Unless otherwise noted, analytical methodology has been obtained from references as cited in 40 CFR, parts #136 &amp; #261.

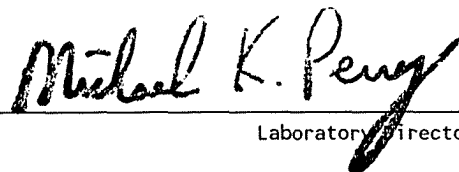
NY ID# in Rochester: 10145 NY ID# in Hackensack: 10801

NJ ID# in Rochester: 73331 NJ ID# in Hackensack: 02317

## \*\*\*TCLP Toxicity Characteristic Leaching Procedure.

Federal Register, Part 261, Vol. 55, No. 126,  
June 29, 1990.

Data reported is biased on the above regulation

  
Laboratory Director



## A Full Service Environmental Laboratory

## LABORATORY REPORT

Job No: R92/03854

Date: SEPT 24 1992

## Client:

Mr. Steve Glasier  
ERM-Enviroclean  
855 Springdale Dr.  
Exton, PA 19341

## Sample(s) Reference:

#9911750

Received

: 09/03/92

P.O. #:

## TCLP HERBICIDES-ANALYSIS BY GC METHOD 8150 \*\*\* ANALYTICAL RESULTS - ug/l

Sample:	-001								
Location:	PW								
Date Collected:	09/02/92								
Time Collected:	NA								
	BIASED	UNBIASED	% RECOVERY						
Date Extracted:	09/11/92								
Date Analyzed:	09/18/92								
Dilution:	100								
2,4-D	50 U	50 U	110						
2,4,5-TP (Silvex)	50 U	50 U	71						
SURROGATE STANDARD RECOVERIES									
% Recovery									
2,4-DB	73								
(Acceptance Limits 18-152)									

Unless otherwise noted, analytical methodology has been obtained from references as cited in 40 CFR, parts #136 & #261.

NY ID# in Rochester: 10145

NJ ID# in Rochester: 73331

NJ ID# in Hackensack: 02317

NY ID# in Hackensack: 10801

\*\*\* TCLP Toxicity Characteristic Leaching Procedure.

Federal Register, Part 261, Vol.55, No. 126,

June 29, 1990

Data reported is biased on the above regulation.

*Michael K. Perry*  
Laboratory Director

# GENERAL TESTING CORPORATION/CHAIN-OF-CUSTODY RECORD

710 Exchange Street  
Rochester, NY 14608

85 Trinity Place  
Hackensack, NJ 07601

435 Lawrence Bell Drive  
Amherst, NY 14221-7077

GTC Job No. R92/3854  
Client Project No. \_\_\_\_\_

## Sample Origination & Shipping Information

Collection Site 99117.50

Address \_\_\_\_\_

Street City State Zip

Collector \_\_\_\_\_

Print Signature

Bottles Prepared by GTC-KS Rec'd by Client?

Bottles Shipped to Client via Client? Seal/Shipping # \_\_\_\_\_

Samples Shipped via Click Seal/Shipping # \_\_\_\_\_

## Sample(s) Relinquished by:

## Received by:

## Date/Time

1. Sign	1. Sign	/ /
for	for	:
2. Sign	2. Sign	/ /
for	for	:
3. Sign	3. Sign	/ /
for	for	:

Sample(s) Received in Laboratory by B. Bone 9/13/92 @ 11:20

	Client I.D.#	Sample Location	*	Analyte or Analyte Group(s) Required (see below for additional)	Sample Prep				Bottle Set(s) (see below)	
	Lab#	Date/Time			Preserved		Filtered			
					Y	N	Y	N		
1	R92/3854 7001	PW		Full TCLP/Flashpoint					2,4	
		9/2 '92 :		PH Reactivity						
2				Pot. Hydro-C						
		/ / :								
3										
		/ / :								
4										
		/ / :								
5										
		/ / :								

Use Bottle No. for indicating type bottles used in each bottle set and fill in box with # of bottles used for each type.

Bottle No.	1	2	3	4	5	6	7	8	9	10	11
Bottle Type	40 ml Vial	Pint Glass	Qt. Glass	4 oz. <u>6L</u> Plastic	8 oz. Plastic	16 oz. Plastic	Qt. Pl.	Gal. Pl.	Steril. Pl.		
# of each		<u>1</u>		<u>4</u>							

Additional Analytes \_\_\_\_\_

Shaded area for Lab use only; bottom copy for client; maximum of 5 samples per page.

\* Source Codes: Monitoring Well (W), Soil (S), Treatment Plant (T), Drinking Water (D), Leachate (L), Hazardous Waste (H), River or Stream (R), Pond (P), Industrial Discharge (I), \_\_\_\_\_ (X), \_\_\_\_\_ (Y).

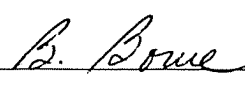


855 Springdale Drive • Exton, Pennsylvania 19341

# Traffic Report

R92/3854-001

<b>1</b> Project W.O. 991-17-50	<b>2</b> Sample Concentration	53484	
Project Name/Location	<input type="checkbox"/> Low Concentration	<b>3</b> Ship to:	
Delewan Industries	<input checked="" type="checkbox"/> Medium Concentration		
Buffalo, NY	<b>5</b> Sampling Personnel Contact		
<b>4</b> Sample Matrix	Sampler: Paul Taylor		
<input type="checkbox"/> Liquid <input checked="" type="checkbox"/> Solid	Project Manager: J. Glazier		
<input type="checkbox"/> Other	Phone No. (215) 524-3500	Attn:	
<b>6</b> Shipping Information	<b>7</b> Specify Type of Analyses, Number of Containers, Approx. Volume		
(Name of Carrier) ERM-EC	Analyses / Method Requested	No. of Bottles	Total Volume
(Date Shipped) 9/2/92	Full TCLP	1	
(Airbill Number)	IGNITABILITY	1	
<b>8</b> Sample Location	pH	1	
Pile sample composite	REACTIVITY	1	
	Pet HC IR	1	
Date: 9/2/92			
Time: 1615			
<b>9</b> Sample Description	<b>10</b> Special Handling (e.g. Safety Procedures/Hazardous)		
<input type="checkbox"/> Surface Water <input checked="" type="checkbox"/> Soil			
<input type="checkbox"/> Ground Water <input type="checkbox"/> Solid			
<input type="checkbox"/> Leachate <input type="checkbox"/> Other:	Additional comments: (Specify data package, rush work, special detection limits, etc.)		
<input type="checkbox"/> Sediment			
<b>11</b> Condition of Samples Received (to be completed by Laboratory Log-in.)			
<input checked="" type="checkbox"/> Samples received intact			
<input checked="" type="checkbox"/> Samples at 4 degrees (C)			
<input checked="" type="checkbox"/> Samples not leaking			
<input checked="" type="checkbox"/> Container numbers match as specified in Item 7			
<input checked="" type="checkbox"/> Container tags match Chain of Custody			
<input checked="" type="checkbox"/> Cooler received with Custody Seals intact			
<input type="checkbox"/> Samples contained within plastic bags			

**Log-In Person's Signature**  


Copies: White & Yellow copies accompany sample shipment to laboratory. Yellow copy retained by laboratory. White copy to be returned to ERM for files. Pink copy retained by sampler. Gold copy sent to ERM's Lab Coordinator.

\*\*\*\*\* -COMM.JOURNAL- \*\*\*\*\* DATE JAN-22-1993 \*\*\*\*\* TIME 14:25 \*\*\*\*\* P.1

MODE = TRANSMISSION

START=JAN-22 14:21

END=JAN-22 14:25

NO.	COM	ABBR/NTWK	STATION NAME/ TELEPHONE NO.	PAGES	PRG.NO.	PROGRAM NAME
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001	OK	2	17168517008	011		
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-ENVIROCLEAN 215 431 2852-

\*\*\*\*\* -

- \*\*\*\*\*



## **APPENDIX 4**



State of Ohio Environmental Protection Agency

# PERMIT TO OPERATE AN AIR CONTAMINANT SOURCE

Date of Issuance 12/20/91

Application No. 0250050885 P902

Effective Date 12/20/91

Permit Fee \$500

This document constitutes issuance to: **SOIL REMEDIATION INC/DIV GENNARO PAVERS**  
**6065 ARREL-SMITH RD**  
**LOWELLVILLE, OHIO 44436**

of a permit to operate for:

**SOIL AND AGGREGATE REMEDIATION SYSTEM - PORTABLE**  
**BRU #1 UNIT**

The following terms and conditions are hereby expressly incorporated into this permit to operate.

1. This permit to operate shall be effective until 12/20/92. You will be contacted approximately six months prior to this date regarding the renewal of this permit. If you are not contacted, please write to the appropriate Ohio EPA field office.
2. The above-described source is and shall remain in full compliance with all applicable State and Federal laws and regulations and the terms and conditions of this permit.
3. Prior to any modification of this source, as defined in rule 3745-31-01 of the Ohio Administrative Code (OAC), a permit to install must be granted by the Ohio EPA pursuant to OAC Chapter 3745-31.
4. The Director of the Ohio EPA or an authorized representative may, subject to the safety requirements of the permit holder, enter upon the premises of this source at any time for purposes of making inspections, conducting tests, examining records or reports pertaining to any emission of air contaminants, and determining compliance with any applicable State and Federal air pollution laws and regulations and the terms and conditions of this permit.
5. A permit fee in the amount specified above must be remitted within 15 days from the issuance date of this permit.
6. Any transferee of this permit shall assume the responsibilities of the prior permit holder. The appropriate Ohio EPA field office must be notified in writing of any transfer of this permit.
7. This source and any associated air pollution control system(s) shall be maintained regularly in accordance with good engineering practices in order to minimize air contaminant emissions. Any malfunction of this source or any associated air pollution control system(s) shall be reported immediately to the appropriate Ohio EPA field office in accordance with OAC rule 3745-16-04. Except as provided in that rule, any scheduled maintenance or malfunction necessitating the shutdown or bypassing of any air pollution control system(s) shall be accompanied by the shutdown of this source.
8. Any unauthorized or emergency release of an air contaminant from this source which, due to the toxic or hazardous nature of the material, may pose a threat to public health, or otherwise endanger the safety or welfare of the public, shall be reported immediately to the appropriate Ohio EPA field office (during normal business hours) or to the Ohio EPA's Emergency Response Group (1-800-252-9378). (Additional reporting may be required pursuant to the federal Comprehensive Environmental Response, Compensation, and Liability Act).
9. The appropriate Ohio EPA field office is: **OHIO EPA, NORTHEAST DISTRICT OFFICE**  
**AIR POLLUTION GROUP**  
**2110 E AURORA ROAD**  
**TWINSBURG, OH 44087 (216) 425-9171**
10. ☒ If this term and condition is checked, the permit holder is subject to the attached special terms and conditions.

OHIO ENVIRONMENTAL PROTECTION AGENCY

Director

Permit  
# 0250050885  
P902

SOIL REMEDIATION INC/DIV GENNARO PAVERS 6065 ARREL-SMITH RD LOWELLVILLE, OH 44436

47-20-3 (5/90)-268

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
DIVISION OF HAZARDOUS SUBSTANCES REGULATION • BUREAU OF PROGRAM AND TECHNICAL SUPPORT  
50 WOLF ROAD, ALBANY, NEW YORK 12243-7250

## WASTE TRANSPORTER PERMIT

Pursuant to 6 NYCRR Part 364

No. of Additional Sheets Attached

25

NYSDC PERMIT NUMBER	EPA TRANSPORTER ID NUMBER	VEHICLE STATE & LICENSE NUMBER
9A-098	NYD051809952	SEE LIST OF VEHICLES

## THIS IS TO CERTIFY THAT:

## BUSINESS NAME

BUFFALO FUEL CORP

## MAILING ADDRESS

2445 ALLEN AVE

## CITY

NIAGARA FALLS

## COUNTY

NIAGARA

## STATE

NY

## ZIP CODE

14303

Having complied with the provisions of the Environmental Conservation Law Titles 3 and 15, of Article 27, is hereby authorized to engage in waste transporting within the State of New York in the manner described herein.

## TYPE OF WASTE AND LOCATION OF TREATMENT, STORAGE OR DISPOSAL FACILITY:

## TSDF #51 INFORMATION

## WASTE WASTE DESCRIPTION

00062  
SRI  
6065 ARREL SMITH RD  
LOWELVILLE OH 44436N011 OIL SOAKED DEBRIS  
N816 CONTAMINATED DIRT, SOILS OR SAND

## TSDF #52 INFORMATION

## WASTE WASTE DESCRIPTION

00067  
EVERGREEN RECYCLING  
2625 E BROADWAY  
NORTHWOOD OH 43617N011 OIL SOAKED DEBRIS  
N012 SOLIDS/SLUDGES CONTAINING OIL <50 PPM PCBs  
N136 PVC SLUDGE  
N138 WASTEWATER TREATMENT SLUDGE  
N601 BOTTOM ASH  
N602 FLY ASH  
N699 OTHER COMBUSTION RESIDUE  
N708 OFF-SPEC PRODUCTS  
N807 ASBESTOS WASTE (SEE CONDITIONS)  
N816 CONTAMINATED DIRT, SOILS OR SAND  
N817 CORE SAND  
N818 DIATOMACEOUS EARTH  
N823 FOUNDRY SAND  
N853 REFRACTORY BRICK  
N855 SCRAP METAL CONTAMINATED WITH OILS OR SOLS  
N899 NON-HAZARDOUS WASTE(S) SPECIES BELOW  
N902 ASH FROM INCINERATION OF STP SLUDGE

\*\*\*\*\* CONTINUED ON NEXT PAGE \*\*\*\*\*

PAGE 55 OF 77 PAGES

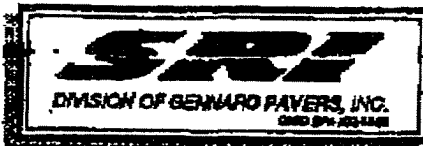
THIS PERMIT WILL EXPIRE AT MIDNIGHT APRIL 30 1993 and is subject to revocation at any time. This permit is not transferable.

In witness whereof, The Department of Environmental Conservation has caused this permit to be signed for the 08 SEPTEMBER 1992

By: THOMAS STANICH  
New York State Department of Environmental Conservation Representative

NOTE: This Permit does not relieve the transporter of the responsibility of complying with any other applicable federal, state or local regulations. Please refer to warning notice on back of this Permit.

\*\*\* TOTAL PAGE 002 \*\*\*



Soil Remediation, Inc.  
1721 Pine Street  
Warren, Ohio 44483

SRI Site Address  
Lovellville, Ohio  
(216) 536-6825  
Fax (216) 536-6838

## OFFICIAL CERTIFICATE OF DESTRUCTION

S.R.I. DOES HEREBY CERTIFY THAT 448.99 TONS OF NON-HAZARDOUS  
PETROLEUM CONTAMINATED SOIL HAS BEEN RECEIVED FROM:

GENERATOR: Delavan Industries  
1728 Walden Ave.  
Cheektowgs, NY:

JOB SITE: SAME

JOB No.: 1235

HAS BEEN THERMO REMEDIATED TO BE NON-REGULATED MATERIAL AS REQUIRED BY THE  
E.P.A. STATE OF OHIO UNDER OUR AIR CONTROL PERMIT NO. 02-5368  
AS OF THIS 12th DAY OF NOV. 19 92

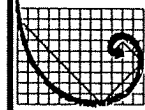
SWORN AND ATTESTED TO BY:

  
Frank A. Naples S.R.I. QMO



# TRANSPORT AND DISPOSAL MANIFEST AND WEIGHT TICKET SUMMARY

Truck	Gross	Tare	Net
1	84,420	34,660	49,760
2	79,300	34,900	44,400
3	83,940	34,500	49,440
4	78,820	32,380	46,440
5	92,960	32,800	60,160
6	87,340	33,500	53,840
7	72,200	31,800	40,400
8	81,860	33,100	48,760
9	81,200	31,500	49,700
10	83,180	35,100	48,080
11	70,400	33,500	36,900
12	82,700	35,000	47,700
13	72,180	31,400	40,780
14	86,460	36,760	49,700
15	79,600	33,500	46,100
16	80,740	32,100	48,640
17	78,060	33,000	45,060
18	79,440	35,000	44,440
19	81,180	33,500	47,680
Total	1,535,980	638,000	897,980
		Tons	448.99



ERM

**ALLIED ENVIRONMENTAL SERVICES, INC.**2163 MERRICK AVE. MERRICK, NY 11566  
TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**

Generator Name DELAVER INDUSTRIES Shipping Location SDAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Approval  
Number

Description of Material

NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING

Gross Weight (Pounds)

83180

Tare Weight (Pounds)

35100

Net Weight (Pounds)

48080

Net Weight (Tons)

24.04

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name

Signature

Shipment Date

**TRANSPORTER**Transporter Name BFCDriver Name (Print) Bernard J. ClarkAddress 1105 4th StVehicle License No./State 38852B ILN. La Grange, ILTruck Number 6709State Permit # SA098

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material was  
delivered without incident to the destination listed below.

Bernard J. Clark 10-20-92  
Driver Signature Shipment Date

Bernard J. Clark 11-2-92  
Driver Signature Delivery Date

**DESTINATION**Site Name GENNARO PAVERS, INC/SRI Phone No. \_\_\_\_\_224-1 MILE NORTH ON STRUTHERS RD  
LOWELLVILLE, OHIO

02-56B

Address \_\_\_\_\_ State Permit # \_\_\_\_\_

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing  
is true and accurate.

Name of Authorized Agent

Signature

Receipt Date

DATE 10-30-97

1845 dale road - buffalo, new york 14225 - tel. 897-0700

# EXIT 52 SCALE

(New York Thruway Exit 52M)  
60 Foot Electronic 50-Ton Scale  
CERTIFIED by ERIE COUNTY BUREAU  
of WEIGHTS AND MEASURES

SHIPPER \_\_\_\_\_

CARRIER \_\_\_\_\_

1540. truck

DRIVER \_\_\_\_\_

OCCUPANTS: None - Driver \_\_\_\_\_

B/L or ORDER No. \_\_\_\_\_

TRUCK No. \_\_\_\_\_

6709

lb GROSS

lb TARE

lb NET @

35100

83180

35100

48080 PER lb PRICE

WEIGH MASTER \_\_\_\_\_

div. cook moving systems, inc.

PAID 5.00

0907



**ALLIED ENVIRONMENTAL SERVICES, INC.**2163 MERRICK AVE. MERRICK, NY 11566  
TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**

Generator Name DELANAN INDUSTRIES Shipping Location SDAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Approval  
Number

## Description of Material

NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING

## Codes

Gross Weight (Pounds)

70400

Tare Weight (Pounds)

33500

Net Weight (Pounds)

36900

Net Weight (Tons)

18.45

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law; is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law; is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law; has been fully and accurately described above; classified, packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name

Signature

Shipment Date

**TRANSPORTER**Transporter Name BFCDriver (Print) Charles SmithAddress Allen AveVehicle License No./State 621343 NYN. 5th Fall NYTruck Number 320-7State Permit # 9A-092

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material was  
delivered without incident to the destination listed below.

Driver Signature

Shipment Date

Driver Signature

Delivery Date

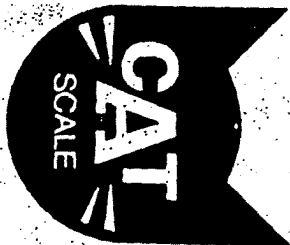
**DESTINATION**Site Name GENNARO PAVERS, INC/SRI Phone No. \_\_\_\_\_224-1 MILE NORTH ON STRUTHERS RDAddress LOWELLVILLE, OHIO State Permit # \_\_\_\_\_02-568

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing  
is true and accurate.

Name of Authorized Agent

Signature

Receipt Date



# CERTIFIED AUTOMATED TRUCK SCALE

CAT SCALE COMPANY  
P.O. BOX 630  
WALCOTT, IA 52773  
(319) 284-6283

DATE: 12/30/92  
SCALE: EX-57 TRK PLAZA  
LOCATION: 190 AND EXIT 3/  
HAMBURG NY 14075  
PUBLIC WEIGHMASTER'S  
CERTIFICATE OF  
WEIGHT & MEASURE

IMPRINT SEAL HERE  
(IF APPLICABLE)

0110934

TICKET NUMBER

**THE CAT SCALE GUARANTEE**  
The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.

**"WEIGH WHAT WE SAY OR WE PAY"**

If you get an overweight fine from the state after one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:

- (1) Reimburse you for the cost of the overweight fine if our scale is wrong, OR
- (2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct.

**IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:**

- 1) Post bond and request a court date.
- 2) Call the CAT Scale location where you got the weigh ticket in question and inform them of the fine, or call CAT Scale Company direct during normal business hours.
- 3) IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale.

\* The four weights shown below are legal weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale.

12/30/92	11300 LB
STEER AXLE	27820 LB
DRIVE AXLE	31280 LB
TRAILER AXLE	70400 LB
GROSS WEIGHT	

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and that the property signed and sealed shall be prima facie evidence of the accuracy of the weight shown as described by law.

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

COMPANY

WEIGHMASTER OR  
WEIGHER SIGNATURE

DRIVER IN TRUCK UNLESS CHECKED HERE

CAT 136 (IF REWEIGH)

CAT Scale Form 692

216  
TE

# D ENVIRONMENTAL SERVICES, INC.

BRICK AVE. MERRICK, NY 11566  
0-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

## NON-HAZARDOUS MATERIAL MANIFEST

### GENERATOR

Generator Name DELANE INDUSTRIES Shipping Location SDAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Approval  
Number

NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING

Gross Weight (Pounds)

82700

Tare Weight (Pounds)

35000

Net Weight (Pounds)

47700

Net Weight (Tons)

23.85

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name

Signature

Shipment Date

### TRANSPORTER

Transporter Name BFC

Driver Name (Print) Don Clark

Address Allen Hill

Vehicle License No./State 34 57752 VT

Truck Number 378

State Permit # VT-078

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Shipment Date

Driver Signature

Delivery Date

### DESTINATION

Site Name GENNARO PAVES, INC/SRI Phone No. \_\_\_\_\_

Address 224-1 MILE NORTH ON STRUTTERS RD LOWELLVILLE, OHIO State Permit # 02-568

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent

Signature

Receipt Date

LLIE  
33 MEH  
L: 1-80

PHONE 546-6621  
536-6045

# SHARON SLAG, INC.

P. O. BOX 207 R. D. No. 2  
LOWELLVILLE, OHIO 44436

11-2 1992

SOLD TO Alvin Sene

CHARGE TO \_\_\_\_\_

ADDRESS \_\_\_\_\_

JOB DESCRIPTION \_\_\_\_\_

MATERIAL \_\_\_\_\_

NO. OF TONS 23.85 PRICE \_\_\_\_\_ PER TON

AMOUNT 82700

TAX 35000

01044

TOTAL 117700

LICENCE NO. \_\_\_\_\_ WEIGHMAN SPH

HAULED BY \_\_\_\_\_

DRIVER \_\_\_\_\_

RECEIVED BY \_\_\_\_\_

**ALLIED ENVIRONMENTAL SERVICES, INC.**2163 MERRICK AVE. MERRICK, NY 11566  
TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**

Generator Name DELANE INDUSTRIES Shipping Location SDAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Approval  
Number**NON-HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING**

Gross Weight (Pounds)

72180

Tare Weight (Pounds)

31400

Net Weight (Pounds)

40780

Net Weight (Tons)

20.39

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name

Signature

Shipment Date

**TRANSPORTER**

Transporter Name BFC Driver Name (Print) Sam R...  
Address Allen Ave Vehicle License No./State 772-562  
Niagara Falls, NY Truck Number 7121  
State Permit # 7N-0978

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material was  
delivered without incident to the destination listed below.

Driver Signature

Shipment Date

Driver Signature

Delivery Date

**DESTINATION**

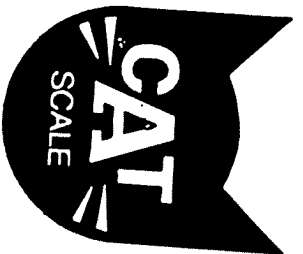
Site Name GENNARO PAVERS, INC/SRI Phone No. \_\_\_\_\_  
224-1 MILE NORTH ON STRUTHERS RD  
LOWELLVILLE, OHIO 02-5688  
Address \_\_\_\_\_ State Permit # \_\_\_\_\_

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent

Signature

Receipt Date



**CERTIFIED  
AUTOMATED  
TRUCK  
SCALE**

CAT SCALE COMPANY  
P.O. BOX 630  
WALCOTT, IA 52773  
(319) 284-6263



PUBLIC WEIGHMASTERS  
LOCATION:

CERTIFICATE OF  
WEIGHT & MEASURE

IMPRINT SEAL HERE  
(IF APPLICABLE)

58250

0997843

TICKET NUMBER

**THE CAT SCALE GUARANTEE**  
The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.

If you get an overweight fine from the state after one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:  
(1) Refund you for the cost of the overweight fine if our scale is wrong, OR  
(2) A representative of CAT Scale Company will appear in court with the driver as an expert witness if we believe our scale was correct.

**IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:**

- 1) Post bond and request a court date.
- 2) Call the CAT Scale location where you got the weigh ticket in question and inform them of the fine, or call CAT Scale Company direct during normal business hours.
- 3) IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale.

\* The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale.

DATE:

10/30/92

SCALE



STEER AXLE 10740 LB  
DRIVE AXLE 28780 LB

TA

TRAILER AXLE 32650 LB

180 AND EXITING  
BARKEYVILLE, IA.

GROSS WEIGHT 72180 LB

72,180  
31,400  
40,780

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facie evidence of the accuracy of the weight shown as prescribed by law.

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

dit

COMPANY

BFC

WEIGHMASTER OR  
WEIGHER SIGNATURE

*[Signature]*

TRACTOR # 7121

TRAILER # DCC

DRIVER IN TRUCK UNLESS CHECKED HERE: \_\_\_\_\_

CAT 223

(IF REWEIGH)

FEE

6.00

FULL WEIGH  
TICKET #

**ALL ENVIRONMENTAL SERVICES, INC.**2163 MERRICK AVE. MERRICK, NY 11566  
TEL: 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**

Generator Name DEHAVAN INDUSTRIES Shipping Location SDAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Approval  
Number**NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING**

Gross Weight (Pounds)

Tare Weight (Pounds)

Net Weight (Pounds)

Net Weight (Tons)

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name

Signature

Shipment Date

**TRANSPORTER**Transporter Name BFCDriver Name (Print) Victor LibermanAddress Allen AveVehicle License No./State 45120C NYTruck Number 6775State Permit # 9A1-18 NY

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material  
delivered without incident to the destination listed above.

Driver Signature

Shipment Date

Driver Signature

**DESTINATION**Site Name GENNARO PAVERS, INC/SRI

Phone No. \_\_\_\_\_

Address 224-1 MILE NORTH ON STROTHERS RD

State Permit # \_\_\_\_\_

I hereby certify that the above named material has been accepted and to the best of my knowledge  
is true and accurate.



# EXIT 52 SCALE

DATE 10-30-92

1845 dale road - buffalo, new york 14225 - tel. 897-0700

(New York Thruway Exit 52N)  
60 Foot Electronic 50-Ton Scale  
CERTIFIED by ERIE COUNTY BUREAU  
of WEIGHTS AND MEASURES

SHIPPER \_\_\_\_\_

CARRIER BFC

DRIVER LIBER1

B/L or ORDER No. \_\_\_\_\_

OCCUPANTS: None - Driver

TRUCK No. 6775

3676.0

lb GROSS

lb TARE

lb NET @ \_\_\_\_\_ PER lb PRICE \_\_\_\_\_

WEIGH MASTER \_\_\_\_\_

div. cook moving systems, inc.

PAID 5.00

0896

# EXIT 52 SCALE

DATE 10/30/92

1845 dale road - buffalo, new york 14225 - tel. 897-0700

(New York Thruway Exit 52N)  
60 Foot Electronic 50-Ton Scale  
CERTIFIED by ERIE COUNTY BUREAU  
of WEIGHTS AND MEASURES

SHIPPER BFC

CARRIER \_\_\_\_\_

DRIVER Liberi

B/L or ORDER No. \_\_\_\_\_

OCCUPANTS: None - Driver

TRUCK No. 6795

3646.0

lb GROSS

lb TARE

lb NET @ \_\_\_\_\_ PER lb PRICE \_\_\_\_\_

WEIGH MASTER \_\_\_\_\_

div. cook moving systems, inc.

PAID 5.00

0898



**ALLIED ENVIRONMENTAL SERVICES, INC.**2163 MERRICK AVE. MERRICK, NY 11566  
TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**

Generator Name DELANE INDUSTRIES Shipping Location SDAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Approval  
Number**NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING**

Gross Weight (Pounds)

79600

Tare Weight (Pounds)

33500

Net Weight (Pounds)

46100

Net Weight (Tons)

23.05

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name

Signature

Shipment Date 11/2/92**TRANSPORTER**Transporter Name BFC

Driver Name (Print)

Robert Lethe

Address

Allen Ave

Vehicle License No./State

TS 39199 PAN. Falls NY

Truck Number

7123

State Permit #

9AC98 NY

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Robert Lethe

Shipment Date

10-30-92

Driver Signature

Delivery Date

**DESTINATION**

Site Name

GENNARO PAVERS, INC/SRI

Phone No.

224-1 MILE NORTH ON STRUTHERS RD02-568LOWELLVILLE, OHIO

Address

State Permit #

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent

Signature

Receipt Date

11-2-92



# CERTIFIED AUTOMATED TRUCK SCALE

CAT SCALE COMPANY

P.O. BOX 630

WALCOTT, IA 52773

(319) 284-8263



LOCATION:

PUBLIC WEIGHMASTERS

CERTIFICATE OF

WEIGHT & MEASURE

IMPRINT SEAL HERE  
(IF APPLICABLE)

58380

0997973

TICKET NUMBER

The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.

## THE CAT SCALE GUARANTEE

WEIGH WHAT WE SAY OR WE PAY

- If you get an overweight fine, from any state, one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:
- (1) Reimburse you for the cost of the overweight fine if our scale is wrong, OR
  - (2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct.

IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED.

- 1) Post bond and request a court date.
- 2) Call the CAT Scale location where you got the weigh ticket in question and inform them of the fine, or call CAT Scale Company direct during normal business hours.
- 3) IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company address, and phone number to CAT Scale.

\* The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale.

DATE:

11/02/92 STEER AXLE 11680 LB

SCALE

DRIVE AXLE 34180 LB

LOCATION:

TRAILER AXLE 33740 LB

PUBLIC WEIGHMASTERS

GROSS WEIGHT 9600 LB

CERTIFICATE OF

WEIGHT & MEASURE

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facie evidence of the accuracy of the weight shown as prescribed by law.

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

COMPANY

DLC

TRACTOR 2103 TRAILER # 2110a

WEIGHMASTER OR  
WEIGHER SIGNATURE

[Signature]

FEE 6.00 FULL WEIGH  
TICKET #

CAT 223

(IF REWEIGH)

DRIVER IN TRUCK UNLESS CHECKED HERE: —

# ALLIED ENVIRONMENTAL SERVICES, INC.

2163 MERRICK AVE. MERRICK, NY 11566  
TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

## NON-HAZARDOUS MATERIAL MANIFEST

### GENERATOR

Generator Name DELAHAN INDUSTRIES Shipping Location SDAME

Address 1728 WALDEN AVENUE Address

CHEEKATONGA, NY

Phone No. 716 821 6202 Phone No.

Codes

Description of Material

Approval  
Number

NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING

Gross Weight (Pounds)

80740

Tare Weight (Pounds)

32100

Net Weight (Pounds)

48640

Net Weight (Tons)

24.32

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name

Signature

Shipment Date

### TRANSPORTER

Transporter Name BFC

Driver Name (Print) Edward Adamec

Address Allen Ave

Vehicle License No./State 609 IL5 NY

N. York Falls NY

Truck Number 6718

State Permit # 9A-070

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Shipment Date 10-30-92

Driver Signature

Delivery Date 11-2-92

### DESTINATION

Site Name GENNARO PAVERS, INC/SRI Phone No. 516

224-1 MILE NORTH ON STRUTHERS RD  
LOWELLVILLE, OHIO

Address  State Permit # 02-558

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent

Signature

Receipt Date



**CERTIFIED  
AUTOMATED  
TRUCK  
SCALE**

CAT SCALE COMPANY  
P.O. BOX 630  
WALCOTT, IA 52773  
(319) 284-6263



SCALE LOCATION:  
PUBLIC WEIGHMASTER'S  
CERTIFICATE OF  
WEIGHT & MEASURE

IMPRINT SEAL HERE  
(IF APPLICABLE)

0906049

TICKET NUMBER

**THE CAT SCALE GUARANTEE**

The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.

**"WEIGH WHAT WE SAY OR WE PAY"**

If you get an overweight fine from the state after one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:

- (1) Reimburse you for the cost of the overweight fine if our scale is wrong, OR
- (2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct.

**IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:**

- 1) Post bond and request a court date.
- 2) Call the CAT Scale location where you got the weigh ticket in question and inform them of the fine, or call CAT Scale Company direct during normal business hours.
- 3) IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale.

\*The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale.

DATE:

11/01/92

STEER AXLE 1 0 9 4 0 1 b

SCALE



DRIVE AXLE 3 4 9 4 0 1 b

GREEN SHINGLE

190 EXIT 5

FAIRVIEW PA.

TRAILER AXLE 3 4 8 6 0 1 b

GROSS WEIGHT 0 7 4 0 1 b

Empty 32,100

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facie evidence of the accuracy of the weight shown as prescribed by law.

48,640

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

Dirt

COMPANY

Buffalo Steel

TRACTOR # 6718

TRAILER # FD-176

WEIGHMASTER OR  
WEIGHER SIGNATURE

Robert L. Elly

FEE 6-00

FULL WEIGH  
TICKET #

(IF REWEIGH)

CAT

291

DRIVER IN TRUCK UNLESS CHECKED HERE: \_\_\_\_\_

**ALLIED ENVIRONMENTAL SERVICES, INC.**

2163 MERRICK AVE. MERRICK, NY 11566

TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**

Generator Name DELANAN INDUSTRIES Shipping Location SDAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Approval  
Number

NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING

Gross Weight (Pounds)

78060

Tare Weight (Pounds)

33000

Net Weight (Pounds)

45060

Net Weight (Tons)

22.53

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name

Signature

Shipment Date

**TRANSPORTER**Transporter Name BFCDriver Name (Print) S. R. R. C. Y.Address Allen AveVehicle License No./State TS 66177 PDNorth Falls NYTruck Number 7121State Permit # 7A-098

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material was  
delivered without incident to the destination listed below.

Driver Signature [Signature] Shipment Date 10-30-92

Driver Signature \_\_\_\_\_ Delivery Date \_\_\_\_\_

**DESTINATION**

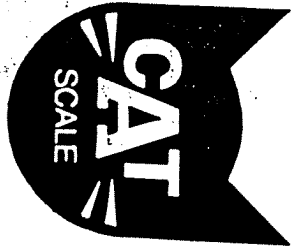
Site Name GENNARO PAVERS, INC/SRI Phone No. \_\_\_\_\_  
224-1 MILE NORTH ON STRUTHERS RD  
LOWELLVILLE, OHIO State Permit # 02-568  
Address \_\_\_\_\_

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent

Signature

Receipt Date



**THE CAT SCALE GUARANTEE**  
The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.

**"WEIGH WHAT WE SAY OR WE PAY"**

If you get an overweight fine from the state after one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:

- (1) Reimburse you for the cost of the overweight fine, if our scale is wrong, OR
- (2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct.

**IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:**

- 1) Post bond and request a court date.
- 2) Call the CAT Scale location where you got the weigh ticket in question and inform them of the fine, or call CAT Scale Company direct during normal business hours.
- 3) **IMMEDIATELY** send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale.

\*The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale.

**CERTIFIED  
AUTOMATED  
TRUCK  
SCALE**

CAT SCALE COMPANY  
P.O. BOX 630  
WALCOTT, IA 52773

(319) 284-6263

DATE:

SCALE

LOCATION:

PUBLIC WEIGHMASTERS

CERTIFICATE OF

WEIGHT & MEASURE

11/02/92  
STEER AXLE 11840 LB  
DRIVE AXLE 31720 LB  
TRAILER AXLE 34500 LB  
TA 180 AND EXIT 3  
BARKEYVILLE PA.  
GROSS WEIGHT 78060 LB

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facie evidence of the accuracy of the weight shown as prescribed by law.

IMPRINT SEAL HERE  
(IF APPLICABLE)

58381

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

COMPANY

BE

TRACTOR #

7126

TRAILER #

7120

WEIGHMASTER OR  
WEIGHER SIGNATURE

2/11/92

FEE

6.00

PULL WEIGH  
TICKET #

CAT 223

DRIVER IN TRUCK UNLESS CHECKED HERE: —

CAT Scale Form 8/92

TICKET NUMBER

0997974

**ALLIED ENVIRONMENTAL SERVICES, INC.**

2163 MERRICK AVE. MERRICK, NY 11566

TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**Generator Name DELANE INDUSTRIES Shipping Location SAMEAddress 1728 WALDEN AVENUE Address CHEEKATOWGA, NYPhone No. 716 821 6202 Phone No. 

Codes

Description of Material

Approval  
Number**NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING**

Gross Weight (Pounds)

79440

Tare Weight (Pounds)

35000

Net Weight (Pounds)

44440

Net Weight (Tons)

22.22

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Walter J. Dinsworth Jr.Signature Walter J. Dinsworth Jr.Shipment Date 11/2/92**TRANSPORTER**Transporter Name BFC KEPHART TRKDriver Name (Print) Charles D. SmithAddress 1400 1st StVehicle License No./State 26248-D1400 1st StTruck Number T1-179-52State Permit # PA-199

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Charles D. SmithShipment Date 11-3-92Driver Signature Charles D. SmithDelivery Date 11-3-92**DESTINATION**Site Name GENNARO PAVERS, INC/ SRI Phone No. 02-5568Address 224-1 MILE NORTH ON STRUTHERS RD State Permit # 02-5568

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Walter J. Dinsworth Jr.Signature Walter J. Dinsworth Jr.Receipt Date 11-3-92



# CERTIFIED AUTOMATED TRUCK SCALE

CAT SCALE COMPANY  
P.O. BOX 630  
WALCOTT, IA 52773  
(319) 284-6263



SCALE LOCATION:  
PUBLIC WEIGHMASTER'S  
CERTIFICATE OF  
WEIGHT & MEASURE

IMPRINT SEAL HERE  
(IF APPLICABLE)

0111095

TICKET NUMBER

## THE CAT SCALE GUARANTEE

The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.

### "WEIGH WHAT WE SAY OR WE PAY"

- If you get an overweight fine from the state after one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:
- (1) Reimburse you for the cost of the overweight fine if our scale is wrong, OR
  - (2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct.

IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:

- 1) Post bond and request a court date.
- 2) Call the CAT Scale location where you got the weigh ticket in question and inform them of the fine, or call CAT Scale Company direct during normal business hours.
- 3) IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale.

\*The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale.

11/02/92 STEER AXLE 10740 LB  
DRIVE AXLE 31860 LB  
TRAILER AXLE 36840 LB  
\*GROSS WEIGHT 79440 LB  
35000

DATE:

SCALE

LOCATION:

PUBLIC WEIGHMASTER'S

CERTIFICATE OF

WEIGHT & MEASURE

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facie evidence of the accuracy of the weight shown as prescribed by law.

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

COMPANY

WEIGHMASTER OR  
WEIGHER SIGNATURE

TRACTOR # 446 TRAILER # D144

FEE 136 (IF REWEIGH)

DRIVER IN TRUCK UNLESS CHECKED HERE: \_\_\_\_\_

CAT Scale Form 002



**ALLIED ENVIRONMENTAL SERVICES, INC.**

2163 MERRICK AVE. MERRICK, NY 11566

TEL: 1-800-969-DIRT 516-867-6452, FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**

Generator Name DELAVAN INDUSTRIES Shipping Location SAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Gross Weight (Pounds)

81180

Tare Weight (Pounds)

33500

Net Weight (Pounds)

47680

Net Weight (Tons)

23.84

Approval  
Number

NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

Walter J. Delavan Jr. [Signature] 11/3/92  
Generator Authorized Agent Name Signature Shipment Date

**TRANSPORTER**

Transporter Name DEP KEPHART TRK Driver Name (Print) DAVID L. BARKER  
Address 11100 E. 11th Ave Vehicle License No./State NY 1121-B-7670  
W. CHESTER, NY Truck Number 123  
State Permit # PA-199

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

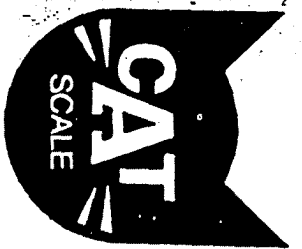
[Signature] 11/3/92 [Signature] 11-3-92  
Driver Signature Shipment Date Driver Signature Delivery Date

**DESTINATION**

Site Name GENNARO PAVERS, INC/ SRI Phone No. 02-5568  
224-1 MILE NORTH ON STRUTHERS RD  
LOWELLVILLE, OHIO State Permit # \_\_\_\_\_  
Address \_\_\_\_\_

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

[Signature] 11-3-92  
Name of Authorized Agent Signature Receipt Date



# CERTIFIED AUTOMATED TRUCK SCALE

CAT SCALE COMPANY

P.O. BOX 830  
WALCOTT, IA 52773  
(319) 284-6263

SCALE LOCATION:  
PUBLIC WEIGHMASTERS  
CERTIFICATE OF  
WEIGHT & MEASURE

IMPRINT SEAL HERE  
(IF APPLICABLE)

0111096

TICKET NUMBER

**THE CAT SCALE GUARANTEE**  
The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.

"WEIGH WHAT WE SAY OR WE PAY"

If you get an overweight fine from the state after one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:  
(1) Refund you for the cost of the overweight fine if our scale is wrong, OR  
(2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct.

IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:

- 1) Post bond and request a court date.
- 2) Call the CAT Scale location where you got the weigh ticket in question and inform them of the fine, or call CAT Scale Company direct during normal business hours.
- 3) IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale.

\* The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale.

DATE:

11/02/92

STEER AXLE

10540 LB

DRIVE AXLE

32960 LB

TRAILER AXLE

37680 LB

GROSS WEIGHT

81180 LB

47680

EX. 57 TRK PLAZA  
190 AND EXIT 57  
HAMBURG NY 14075

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facie evidence of the accuracy of the weight shown as prescribed by law.

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

D117

COMPANY

RSC

TRACTOR # 473

TRAILER # D117

WEIGHMASTER OR  
WEIGHER SIGNATURE

*[Signature]*

FEE

CAT 136

FULL WEIGH  
TICKET #

DRIVER IN TRUCK UNLESS CHECKED HERE: \_\_\_\_\_

CAT Scale Form 692

# ALLIED ENVIRONMENTAL SERVICES, INC.

2163 MERRICK AVE. MERRICK, NY 11566  
TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

## NON-HAZARDOUS MATERIAL MANIFEST

### GENERATOR

Generator Name DELAN VAN INDUSTRIES Shipping Location SAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Approval  
Number

NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING

Gross Weight (Pounds)

81860

Tare Weight (Pounds)

33100

Net Weight (Pounds)

48760

Net Weight (Tons)

24.38

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

KENNETH GABRIEL  
Generator Authorized Agent Name

Kenneth Gabriel  
Signature

10/27/92  
Shipment Date

### TRANSPORTER

Transporter Name KEPHART TRK

Driver Name (Print) John Decker

Address RD # 2

Vehicle License No./State PA 7-2-1

Truck Number 63

State Permit # PA-199

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

10-27-92  
Driver Signature

Shipment Date

Driver Signature

Delivery Date

### DESTINATION

Site Name GENNARO PAVERS, INC/ SRI Phone No. \_\_\_\_\_  
224-1 MILE NORTH ON STRUTHERS RD

Address LOWELLVILLE, OHIO State Permit # 02-5568

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

10-28-92

# EXIT 52 SCALE

DATE 10/21/12

1845 dale road - buffalo, new york 14225 - tel. 897-0700

(New York Thruway Exit 52N)  
60 Foot Electronic 50-Ton Scale  
CERTIFIED by ERIE COUNTY BUREAU  
of WEIGHTS AND MEASURES

SHIPPER \_\_\_\_\_

CARRIER Clark Brown

DRIVER \_\_\_\_\_

B/L or ORDER No. \_\_\_\_\_

OCCUPANTS: None Driver \_\_\_\_\_

TRUCK No. 63

81860

lb TARE

lb GROSS

lb NET @ \_\_\_\_\_

PER lb PRICE \_\_\_\_\_

WEIGH MASTER [Signature]

div. cook moving systems, inc.

PAID \$5.00

0825

**ALLIED ENVIRONMENTAL SERVICES, INC.**

2163 MERRICK AVE. MERRICK, NY 11566

TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**Generator Name DELAVAN INDUSTRIES Shipping Location SAMEAddress 1728 WALDEN AVENUE Address CHEEKATOWGA, NYPhone No. 716 821 6202 Phone No. 

Codes

Gross Weight (Pounds)

81200

Tare Weight (Pounds)

31500

Net Weight (Pounds)

49700

Net Weight (Tons)

24.85Approval  
Number

Description of Material

**NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING**

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

KENNETH GABRIEL  
Generator Authorized Agent NameKenneth Gabriel  
Signature10/27/92  
Shipment Date**TRANSPORTER**Transporter Name KEPHART TRKDriver Name (Print) Chuck MonnellAddress RD #2Vehicle License No./State PA 7A 71494564Truck Number 57State Permit # PA-199 060915

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material was  
delivered without incident to the destination listed below.

Driver Signature Shipment Date Driver Signature Delivery Date **DESTINATION**Site Name GENNARO PAVERS, INC/ SRI Phone No. 224-1 MILE NORTH ON STRUTHERS RD02-5568Address LOWELLVILLE, OHIO State Permit # 

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing  
is true and accurate.

Name of Authorized Agent

Signature Receipt Date 10-28-92

# EXIT 52 SCALE

1845 dale road - buffalo, new york 14225 - tel. 897-0700

(New York Thruway Exit 52W)  
60 Foot Electronic 50-Ton Scale  
CERTIFIED by ERIE COUNTY BUREAU  
of WEIGHTS AND MEASURES

DATE 10/27/12

SHIPPER John Brown

CARRIER

DRIVER

B/L or ORDER No.

OCCUPANTS None - Driver

TRUCK No. 57

8,200

lb GROSS

lb TARE

lb NET @

PER lb PRICE

WEIGH MASTER 09

div. cook moving systems, inc.

PAID 54

0823

**ALLIED ENVIRONMENTAL SERVICES, INC.**2163 MERRICK AVE. MERRICK, NY 11566  
TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**

Generator Name DELAVAN INDUSTRIES Shipping Location SAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Approval  
Number

NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING

Gross Weight (Pounds)

72200

Tare Weight (Pounds)

31800

Net Weight (Pounds)

40400

Net Weight (Tons)

20.2

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

KENNETH GABRIEL  
Generator Authorized Agent NameKenneth Gabriel  
Signature10/27/92  
Shipment Date**TRANSPORTER**Transporter Name KEPHART TRKDriver Name (Print) Sam ReaAddress Allegany AveVehicle License No./State TS 66177 PAW. CHESTER, NYTruck Number 7121State Permit # PA 199

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material was  
delivered without incident to the destination listed below.

Sam Rea  
Driver Signature10-27-92  
Shipment Date

Driver Signature

Delivery Date

**DESTINATION**

Site Name GENNARO PAVERS, INC/ SRI  
224-1 MILE NORTH ON STRUTHERS RD Phone No. 02-5568  
LOWELLVILLE, OHIO

Address \_\_\_\_\_ State Permit # \_\_\_\_\_

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing  
is true and accurate.

Name of Authorized Agent

Signature

Receipt Date



**CERTIFIED  
AUTOMATED  
TRUCK  
SCALE**

CAT SCALE COMPANY  
P.O. BOX 630

WALCOTT, IA 52773

(319) 284-6263



LOCATION:  
PUBLIC WEIGHMASTER'S

CERTIFICATE OF  
WEIGHT & MEASURE

IMPRINT SEAL HERE.  
(IF APPLICABLE)

57768

0997361

TICKET NUMBER

**THE CAT SCALE GUARANTEE**

The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.

**"WEIGH WHAT WE SAY OR WE PAY"**

If you get an overweight fine from the state after one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:

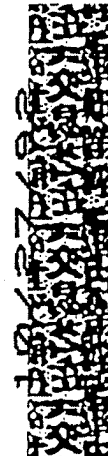
- (1) Reimburse you for the cost of the overweight fine if our scale is wrong, OR
- (2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct.

**IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:**

- 1) Post bond and request a court date.
- 2) Call the CAT Scale location where you got the weigh ticket in question and inform them of the fine, or call CAT Scale Company direct during normal business hours.
- 3) IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale.

\*The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale.

DATE:



SCALE

STEER AXLE 10920 1b

72,200

DRIVE AXLE 30200 1b

31,800

TRAILER AXLE 31080 1b

40,400 net

GROSS WEIGHT 72200 1b

TA  
180 AND EXIT 3  
BARKEYVILLE PA.

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facia evidence of the accuracy of the weight shown as prescribed by law.

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

Dvt

COMPANY

DFG

TRACTOR #

57121

TRAILER #

7113A

WEIGHMASTER OR  
WEIGHER SIGNATURE

*Sam Siller*

FEE

6.00

FULL WEIGH  
TICKET #

(IF REWEIGH)

DRIVER IN TRUCK UNLESS CHECKED HERE:

CAT 223

CAT Scale Form 692



**ALLIED ENVIRONMENTAL SERVICES, INC.**

2163 MERRICK AVE. MERRICK, NY 11566

TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**

Generator Name DELANE INDUSTRIES Shipping Location SAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Approval  
Number

NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING

Gross Weight (Pounds)

87340

Tare Weight (Pounds)

33508

Net Weight (Pounds)

53840

Net Weight (Tons)

26.92

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

KENNETH GABRIEL

Generator Authorized Agent Name

Kenneth Gabriel

Signature

10/27/92

Shipment Date

**TRANSPORTER**Transporter Name KEPHART TRKDriver Name (Print) Robert LetkeAddress Allegheny AveVehicle License No/State 7S35179 PANorth FallsTruck Number 7123 7112AState Permit # PA-199

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material was  
delivered without incident to the destination listed below.

Robert Letke

Driver Signature

10-27-92

Shipment Date

Robert Letke

Driver Signature

Delivery Date

**DESTINATION**

Site Name GENNARO PAVERS, INC/ SRI  
224-1 MILE NORTH ON STRUTHERS RD Phone No. \_\_\_\_\_  
LOWELLVILLE, OHIO 02-5568

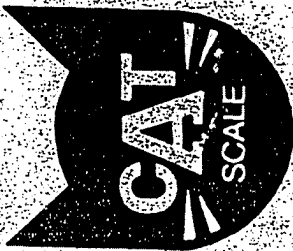
Address \_\_\_\_\_ State Permit # \_\_\_\_\_

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing  
is true and accurate.

Name of Authorized Agent

Signature

Receipt Date



**CERTIFIED  
AUTOMATED  
TRUCK  
SCALE**

CAT SCALE COMPANY

P.O. BOX 630

WALCOTT, IA 52773

(319) 284-6263

DATE:



SCALE

LOCATION:

PUBLIC WEIGHMASTER'S

CERTIFICATE OF

WEIGHT & MEASURE

IMPRINT SEAL HERE  
(IF APPLICABLE)

**THE CAT SCALE GUARANTEE**

The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.

**"WEIGH WHAT WE SAY OR WE PAY"**

If you get an overweight fine from the state after one of our CAT Scales showed a legal weight, we will:

Immediately check our scale and we will:

(1) Reimburse you for the cost of the overweight fine if our scale is wrong; OR

(2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct.

**IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:**

1) Post bond and request a court date.

2) Call the CAT Scale location where you got the weigh ticket in question and inform them of the fine, or call CAT Scale Company direct during normal business hours.

3) IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale.

\*The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale.

STEER AXLE 1 1 5 4 0 1 b

DRIVE AXLE 4 0 2 2 0 1 b

TRAILER AXLE 3 5 5 0 0 1 b

GROSS WEIGHT 8 7 3 4 0 1 b

TA

ISO AND EXIT 3

BARKEYVILLE PA.

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facie evidence of the accuracy of the weight shown as prescribed by law.

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

COMPANY

TRACTOR #

TRAILER #

WEIGHMASTER OR

WEIGHER SIGNATURE

FEE

FULL WEIGH

TICKET #

(IF REWEIGH)

DRIVER IN TRUCK UNLESS CHECKED HERE

CAT

223

CAT Scale Form 602

0997331

TICKET NUMBER

**ALLIED ENVIRONMENTAL SERVICES, INC.**2163 MERRICK AVE. MERRICK, NY 11566  
TEL: 1-800-969-DIBT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**

Generator Name DELAVAN INDUSTRIES Shipping Location SAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Approval  
Number**NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING**

Gross Weight (Pounds)

83940

Tare Weight (Pounds)

34500

Net Weight (Pounds)

49440

Net Weight (Tons)

24.72

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

KENNETH GABRIEL  
Generator Authorized Agent Name

Signature

Shipment Date

**TRANSPORTER**Transporter Name RFC  
KEPHART TRKDriver Name (Print) KATH O'BARAAddress AllenVehicle License No./State DIG 545097T NYTruck Number 423State Permit # PA-199

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material was  
delivered without incident to the destination listed below.

KATH O'BARA  
Driver Signature

Shipment Date

Driver Signature

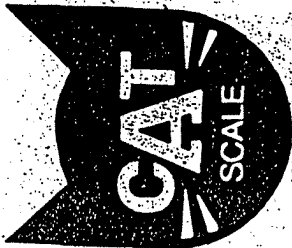
Delivery Date

**DESTINATION**Site Name GENNARO PAVERS, INC/ SRI  
224-1 MILE NORTH ON STRUTHERS RD Phone No. \_\_\_\_\_LOWELLVILLE, OHIO02-5568

Address \_\_\_\_\_ State Permit # \_\_\_\_\_

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing  
is true and accurate.

10-28-92



**CERTIFIED  
AUTOMATED  
TRUCK  
SCALE**

CAT SCALE COMPANY  
P.O. BOX 630

WALCOTT, IA 52773

(319) 284-6263



PUBLIC WEIGHMASTER'S

CERTIFICATE OF

WEIGHT & MEASURE

DATE:

10/27/92



SCALE

LOCATION:

EX. 57 TRK PLAZA

190 AND EXIT 57

HAMBURG, NY 14075

STEER AXLE

9820 1 b

DRIVE AXLE

29880 1 b

TRAILER AXLE

44240 1 b

GROSS WEIGHT

83940 1 b

34500

49440

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facie evidence of the accuracy of the weight shown as prescribed by law.

IMPRINT SEAL HERE  
(IF APPLICABLE)

**THE CAT SCALE GUARANTEE**

The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.

**"WEIGH WHAT WE SAY OR WE PAY"**

If you get an overweight fine from the state after one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:

- (1) Reimburse you for the cost of the overweight fine if our scale is wrong, OR
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IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:

- 1) Post bond and request a court date.
- 2) Call the CAT Scale location where you got the weigh ticket in question and inform them of the fine, or call CAT Scale Company direct during normal business hours.
- 3) IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale.

\*The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale.

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

DIT

COMPANY

BFC

TRACTOR #

4123 TRAILER # D125

WEIGHMASTER OR

WEIGHER SIGNATURE

FEE

6.00

FULL WEIGH

TICKET #

(IF REWEIGH)

CAT 136

DRIVER IN TRUCK UNLESS CHECKED HERE: \_\_\_\_\_

0110760

TICKET NUMBER

CAT Scale Form 892

**ALLIED ENVIRONMENTAL SERVICES, INC.**

2163 MERRICK AVE. MERRICK, NY 11566

TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**

Generator Name DELANAN INDUSTRIES Shipping Location SAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

## Codes

## Description of Material

Approval  
Number

NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING

Gross Weight (Pounds)

84420

Tare Weight (Pounds)

34660

Net Weight (Pounds)

49760 49760

Net Weight (Tons)

24.88

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

KENNETH GABRIEL

Generator Authorized Agent Name

Signature

10/27/92  
Shipment Date**TRANSPORTER**Transporter Name BFC  
KEPHART TRKDriver Name (Print) Art MeyerAddress 2445 Allen AveVehicle License No./State 43632T N.J.Manassas Falls, NYTruck Number 418State Permit # PA-199

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material was  
delivered without incident to the destination listed below.

Driver Signature

Shipment Date

Driver Signature

Delivery Date

**DESTINATION**Site Name GENNARO PAVERS, INC/ SRI224-1 MILE NORTH ON STRUTHERS RD

Phone No.

LOWELLVILLE, OHIO02-5568

Address \_\_\_\_\_ State Permit # \_\_\_\_\_

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing  
is true and accurate.

Name of Authorized Agent

Signature

Receipt Date



**CERTIFIED  
AUTOMATED  
TRUCK  
SCALE**

CAT SCALE COMPANY

P.O. BOX 630

WALCOTT, IA 52773

(319) 284-6263

DATE: 10/27/92

SCALE: EX-57 TRK PLAZA

LOCATION: I90 AND EXIT 57

PUBLIC WEIGHMASTER'S

CERTIFICATE OF

WEIGHT & MEASURE

IMPRINT SEAL HERE  
(IF APPLICABLE)

0110759

TICKET NUMBER

**THE CAT SCALE GUARANTEE**

The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.

**"WEIGH WHAT WE SAY OR WE PAY"**

- If you get an overweight fine from the state after one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:
- (1) Reimburse you for the cost of the overweight fine if our scale is wrong, OR
  - (2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct.

**IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:**

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- 2) Call the CAT Scale location where you got the weigh ticket in question and inform them of the fine, or call CAT Scale Company direct during normal business hours.
- 3) IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale.

\* The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full-length platform scale.

STEER AXLE	10500	10
DRIVE AXLE	30760	10
TRAILER AXLE	43160	10
GROSS WEIGHT	84420	10

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facie evidence of the accuracy of the weight shown as prescribed by law.

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

COMPANY

TRACTOR #

TRAILER #

WEIGHMASTER OR

WEIGHER SIGNATURE

FEE

FULL WEIGH

TICKET #

(IF REWEIGH)

DRIVER IN TRUCK UNLESS CHECKED HERE:

CAT 136

418

0156

CAT Scale Form 692

**ALLIED ENVIRONMENTAL SERVICES, INC.**

2163 MERRICK AVE. MERRICK, NY 11566

TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST****GENERATOR**

Generator Name DELAVAN INDUSTRIES Shipping Location SAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Approval  
Number

NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING

Gross Weight (Pounds)

79,300

Tare Weight (Pounds)

34,900

Net Weight (Pounds)

44,400

Net Weight (Tons)

22.2

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

KENNETH GABRIEL  
Generator Authorized Agent Name

Signature

Shipment Date

**TRANSPORTER**Transporter Name ~~BFC~~ ~~KEPHART TRK~~Driver Name (Print) Daniel MuddackAddress 2445 Allen AveVehicle License No./State 45075TNiagara Falls, NYTruck Number 6774State Permit # NYDT-T-5452199

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material was  
delivered without incident to the destination listed below.

Driver Signature

Shipment Date

Driver Signature

Delivery Date

**DESTINATION**Site Name GENNARO PAVERS, INC/ SRI224-1 MILE NORTH ON STRUTHERS RD Phone No. \_\_\_\_\_LOWELLVILLE, OHIO02-5568

Address \_\_\_\_\_ State Permit # \_\_\_\_\_

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing  
is true and accurate.

Receipt Date

9320

~~4~~ 3.00

3/20/02

**BUFFALO, NY 14225**

0  
2  
3  
2  
3

79,300 RESTAURANT 683-9908

RESTAURANT  
683-9908

**FUEL**

683-9931

## SHOP

681-7761



FRONT  
AXLE

**SINGLE  
DRIVE**  **AXLE**

TANDEM  
DRIVE  
AXLES

**SINGLE  
TRAILER  
AXLE**

**TANDEM  
TRAILER  
AXLES**

**GROSS WEIGHT**

# JIM'S TRUCK PLAZA

I - 90; EXIT 52 E  
BETWEEN I-190 & I-290  
2115 WALDEN AVENUE  
BUFFALO, NY 14225

**"LOWEST FUEL PRICES IN  
NEW YORK STATE"**



**ALLIED ENVIRONMENTAL SERVICES, INC.**2163 MERRICK AVE. MERRICK, NY 11566  
TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST**

# 4

**GENERATOR**

Generator Name DELVAN INDUSTRIES Shipping Location SAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Approval  
Number

NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING

Gross Weight (Pounds)

78820

Tare Weight (Pounds)

32380

Net Weight (Pounds)

46440

Net Weight (Tons)

23.22

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

KENNETH GABRIEL  
Generator Authorized Agent Name

Kenneth Gabriel  
Signature

10/27/92  
Shipment Date

**TRANSPORTER**Transporter Name KEPHART TRKDriver Name (Print) Marty McFaddenAddress RD #2Vehicle License No./State TN 97673Portersville, PA 16051Truck Number 64 TRC 21State Permit # PA 199 060918

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material was  
delivered without incident to the destination listed below.

Marty McFadden 10/27/92  
Driver Signature Shipment Date

\_\_\_\_\_  
Driver Signature Delivery Date

**DESTINATION**

Site Name GENNARO PAVERS, INC/ SRI  
224-1 MILE NORTH ON STRUTHERS RD Phone No. \_\_\_\_\_  
LOWELLVILLE, OHIO 02-5568

Address \_\_\_\_\_ State Permit # \_\_\_\_\_

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent

Signature

Receipt Date



INSERT HERE

**Axles**

**1**

---

**2**

---

**3**

---

*78820*  
MATCH FIRST ARROW TO ARROW ON SCALE

MOVE CARD TO NEXT LINE

FOR EACH AXLE WEIGHED

**\$1.00 PER AXLE**

**Axles**

**1** ▶

**2** ▶

**3** ▶

- **NORTH EAST SERVICE PLAZA, INC.**  
PA Exit 12 on I-90 at US 20  
North East, PA 16428  
(814) 725-9653
- **RIPLEY STATE LINE TRUCK STOP, INC.**  
NY Exit 61 on I-90 at Shortman Rd.  
Ripley, NY 14775  
(716) 736-4201



This scale is not certified and should be used only as an estimate of weight for compliance with Highway Weight Laws. Truck stops will not be responsible for any overweight citation or fines. Owners and operators should not use weights obtained from this scale as a basis for making any charges based on weight. This practice could be a violation of Weight and Measure Law.

**ALLIED ENVIRONMENTAL SERVICES, INC.**2163 MERRICK AVE. MERRICK, NY 11566  
TEL: 1-800-969-DIRT 516-867-6452 FAX 516-867-6480

Log Number

**NON-HAZARDOUS MATERIAL MANIFEST**

#5

**GENERATOR**

Generator Name DELAVAN INDUSTRIES Shipping Location SAME  
Address 1728 WALDEN AVENUE Address \_\_\_\_\_  
CHEEKATOWGA, NY  
Phone No. 716 821 6202 Phone No. \_\_\_\_\_

Codes

Description of Material

Gross Weight (Pounds)

92960

Tare Weight (Pounds)

32800

Net Weight (Pounds)

60160

Net Weight (Tons)

30.08

Approval  
Number**NON HAZARDOUS PETROL  
CONTAMINATED SOIL  
DESTINED FOR RECYCLING**

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to applicable regulations.

KENNETH GABRIEL  
Generator Authorized Agent NameKenneth Gabriel  
Signature10/27/92  
Shipment Date**TRANSPORTER**Transporter Name John Brown TrkDriver Name (Print) David FrumptonAddress RD #2Vehicle License No./State TT 51154Portersville PA 16051Truck Number 70 TRL 24

State Permit #

PA 060918

I hereby certify that the above named material was  
picked up at the generator site listed above.

I hereby certify that the above named material was  
delivered without incident to the destination listed below.

David Frumpton 10-27-92  
Driver Signature Shipment Date

Driver Signature Delivery Date

**DESTINATION**

Site Name GENNARO PAVERS, INC/ SRI  
224-1 MILE NORTH ON STRUTHERS RD Phone No. 02-5568  
LOWELLVILLE, OHIO  
Address \_\_\_\_\_ State Permit # \_\_\_\_\_

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

10-27-92



INSERT HERE

**Axles**

**1**

10160

**2**

37320

**3**

45480

92960

MATCH FIRST ARROW TO ARROW ON SCALE

MOVE CARD TO NEXT LINE

FOR EACH AXLE WEIGHED

**\$1.00 PER AXLE**

**Axles**

**1**



**2**



**3**



● **NORTH EAST SERVICE PLAZA, INC.**

PA Exit 12 on I-90 at US 20

North East, PA 16428

(814) 725-9653

● **RIPLEY STATE LINE TRUCK STOP, INC.**

NY Exit 61 on I-90 at Shortman Rd.

Ripley, NY 14775

(716) 736-4201

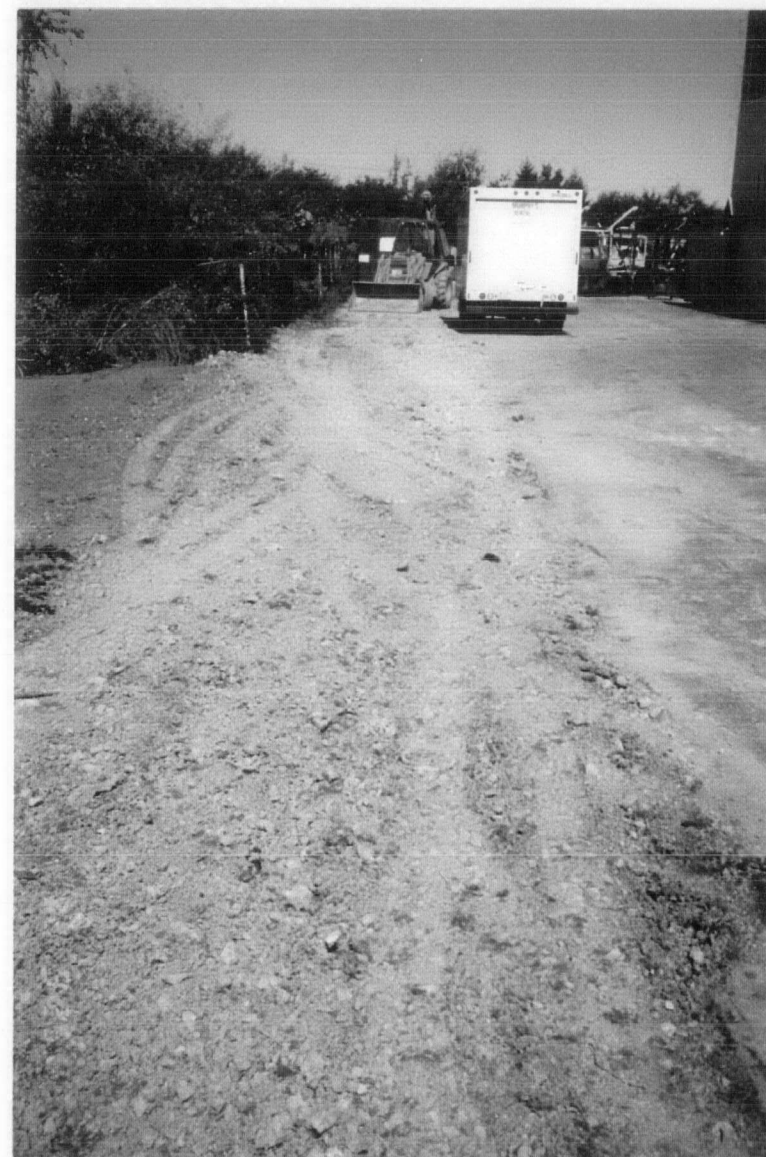


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**EXCAVATION COMPLETE  
LKG PLANT NORTH**



**BACKFILL COMPLETE  
LKG PLANT NORTH**



**SOIL STOCKPILE AREA  
SITE PREPARATION**



**SOIL STOCKPILE AREA  
COVERED AND PROTECTED**





**PRE-EXCAVATION  
LKG PLANT NORTH**



**PRE-EXCAVATION  
LKG PLANT SOUTH**



## APPENDIX 7

## ***APPENDIX 7***

November 4, 1992

Ms. Francine Gallego  
Environmental Engineer  
Division of Environmental Enforcement  
270 Michigan Avenue  
Buffalo, New York 14203-2999

Re: Delavan Industries, Site No. 915138



Dear Ms. Gallego:

As indicated at our meeting with Department representatives on September 16, 1992, Delavan Industries believes that the recently completed remediation effort along its western property line provides an adequate basis for the Department to remove the Delavan "site" (as defined in the consent Order and Registry listing) from the State Inactive Hazardous Waste Site Registry. However, Department personnel suggested at our meeting that additional sampling in an area at the rear of Delavan's Walden Avenue property would facilitate removal of the site from the Registry.

This work has been performed, and the enclosed report details the additional soil investigation and laboratory analysis for the unpaved portion at the rear of the Delavan property, as agreed upon in the September 16, 1992 meeting. Please review this report and call me at 215/431-8731.

We believe these results, together with the results of the confirmatory sampling performed during the remedial effort at the site and the presence of the clay layer underlying the property, demonstrate that the Delavan property poses no risk to human health or environment. Accordingly, we look forward to the Department's favorable action in delisting the site.

Sincerely,



Steven D. Glazier, P.E.  
*Project Manager*

drm

enclosures:

cc: Jim Charles (DEC)  
Scott Turner (Nixon Hargrave)  
David Ax  
Thomas Rogers

## **BACKGROUND**

ERM-EnviroClean, Inc. (EnviroClean) was contracted by Delavan Industries to perform additional soil sampling and analytical at Delavan Plant No. 1 located at 1728 Walden Avenue, Buffalo, New York. As per agreement with the NYSDEC during a meeting on 16 September 1992 in Buffalo to review the post-excavation soil analytical for the soil excavation activities adjacent to Delavan's paint shop, additional soil samples would be obtained in the unpaved rear portion of the property to facilitate the effort to completely declassify the Delavan site from the State Inactive Hazardous Waste Site Registry.

## **FIELD ACTIVITIES**

EnviroClean excavated nine test pits and obtained six discreet soil samples as witnessed by NYSDEC personnel on September 24 & 25, 1992. The test pits were excavated using a backhoe to a depth revealing "virgin" soils. Figure 1 indicates the locations of all test pits. After each soil sample was obtained the test pits were immediately backfilled with excavated material.

The soil samples were packaged in coolers and delivered to General Testing Laboratory's office in Buffalo for total metal analysis for the eight TCLP metals in addition to metals of concern in the area of soil excavation near the paint shop.

## **DISCUSSION OF SOIL SAMPLING RESULTS**

On 24 and 25 September 1992, six soil samples were collected from the Delavan Industries site in Buffalo, New York, and analyzed for nine inorganic constituents: arsenic, barium, cadmium, chromium, lead, mercury, selenium, silver, and zinc. These elements are all found naturally in soils, and the reported levels from the September 1992 sampling are generally well within the typical ranges of constituent concentrations in native soils, as shown below (Dragun 1988):

<u>Constituent</u>	<u>Typical Range</u>	<u>Reported Range</u>
Arsenic	1 - 40 mg/kg	<5.0 - 8.25 mg/kg
Barium	100 - 3500 mg/kg	33.7 - 106 mg/kg
Cadmium	0.01 - 7.0 mg/kg	<0.5 mg/kg (all samples)
Chromium	5 - 3000 mg/kg	17.8 - 40.8 mg/kg
Lead	2 - 200 mg/kg	11.4 - 23.6 mg/kg
Mercury	0.01 - 0.08 mg/kg	<0.1 - 0.349 mg/kg
Selenium	0.1 - 2 mg/kg	<0.5 - 1.13 mg/kg
Silver	0.1 - 5 mg/kg	<1.0 - 1.36 mg/kg
Zinc	10 - 300 mg/kg	50.0 - 76.3 mg/kg

As shown above, the mercury concentration exceeded the typical range cited by Dragun. However, mercury was detected in only one of the six soil samples, and the reported concentration is well below a health-based action level for mercury of 81 mg/kg. This health-based level was derived according the methods described by the U.S. Environmental Protection Agency or USEPA (1992); it is based on current toxicity data for mercury and conservative exposure assumptions consistent with residential use of an area. Residential exposures are generally considered to represent worst-case exposures, since such use provides the greatest opportunity for chronic exposure to soils.

It is also interesting to note that the reported concentrations of inorganics found in the samples collected in September 1992 are generally consistent with the lower end of the range of concentrations found in samples collected by E&E on 11 December 1990 and 3 September 1991. This consistency suggests that the samples collected in September 1992 generally represent typical background levels of inorganic constituents. With regard to lead, it should also be noted that the reported concentrations in the September 1992 samples are well below the cleanup level of 500 mg/kg applied by the New York State Department of Environmental Conservation to the adjacent Benderson Property.

## CONCLUSIONS

As noted in the investigation work outlined above, the clay underlying the Delavan site inhibits the migration of any contaminants from the surface material towards the local groundwater table, therefore, the fill material at this site does not increase the risk to community health based on the possible Fate and Transportation of surface contaminants. The following facts support this finding:

- The levels of metals in the six soil samples were reported in low concentrations similar to the post excavation sampling near the paint shop. These levels were assessed to be normal background concentrations of the native soil.
- The laboratory TLCP analytic on the stockpiled contaminated soil indicated that the metals were not leachable out of the clay soil.
- The vertical delineation of the soil profile observed during the digging of test pits under the supervision of NYSDEC indicated minimal soil staining. The observed thickness of the suspected slag fill material placed during the initial site development by others is very thin.

After review of all the documents acquired during the life of this project, ERM-EnviroClean concludes that no additional soil investigation work is required at this facility, or any groundwater monitoring activities is necessary to remove this Delavan site from all NYSDEC environmental action lists.

## *References*

Dragun, James. 1988. The Soil Chemistry of Hazardous Materials. Hazardous Materials Control Research Institute, Silver Spring, MD

USEPA. 1991. Risk Assessment Guidance for Superfund: Volume 1 - Human Health Evaluation Manual (Part B, Development of Risk-based Preliminary Remediation Goals), PB92 - 963333, December 1991.

USEPA. 1992. Integrated Risk Information System (IRIS), an on-line toxicity data base accessed through the National Library of Medicine (NLM) data base system; IRIS accessed October 1992.

USEPA. 1992. Health Effects Assessment Summary Tables, Annual, FY 1992. NTIS No. PB92 - 921199, March 1992.

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## TEST PIT Observations

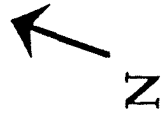
<u>SAMPLE ID #</u>	<u>DEPTH OF SAMPLE</u>	<u>DEPTH TO VIRGIN CLAY</u>	<u>COMMENTS</u>
1A	20 IN.	10 IN.	FILL MATERIAL IS NOT DISCOLORED. TEST PIT LOOKS CLEAN. SAMPLE TAKEN @ 6" BELOW CLAY LAYER.
1B	16 IN.	8 - 12 IN.	FILL MATERIAL ABOVE CLAY LAYER IS NOT DISCOLORED. LOOKS TO BE CLEAN SAMPLE TAKEN @ 6" BELOW CLAY LAYER.
1C	24 IN.	18 IN.	FILL ABOVE CLAY LAYER IS DISCOLORED WITH SOME ORANGE MARKER/PAINT MIXED IN. SAMPLE TAKEN @ 6" INTO VIRGIN CLAY LAYER. DEC TAKES SPLIT SAMPLE.
2A	17 IN.	9 IN.	FIRST TEST PIT ABANDONED DUE TO CONCRETE. MOVE CLOSER TO BUILDING. SLAG LAYER ABOVE CLAY LAYER. NO DISCOLORED SOILS. SAMPLE @ 6" BELOW CLAY LAYER. DEC TAKES SPLIT SAMPLE.
2B	22 IN.	18 IN.	FILL MATERIAL ABOVE CLAY LAYER IS DISCOLORED. LOOKS TO BE A LOT LIKE TEST PIT #1C. SAMPLE @ 6" BELOW CLAY LAYER. DEC TAKES SPLIT SAMPLE.
3A	NO SAMPLE	10 IN.	SLIGHT DISCOLORED SOILS @ TOP 2". POSSIBLE BLACKTOP COATING RESIDUE. LOOKS CLEAN OTHERWISE. NO SAMPLE TAKEN.
3B	NO SAMPLE	12 IN.	ALL SOILS LOOK VIRGIN. NO PRIOR EXCAVATION. NO SAMPLE TAKEN.
4A	NO SAMPLE	5 IN.	ALL SOILS LOOK VIRGIN. NO PRIOR EXCAVATION. NO SAMPLE TAKEN.
4B	19 IN.	13 IN.	FILL MATERIAL ABOVE CLAY IS DARK LIKE TOPSOIL TYPE MATERIAL. OTHERWISE SOILS LOOK VIRGIN. SAMPLE TAKEN @ 6" BELOW CLAY LAYER. DEC TAKES SAMPLE.



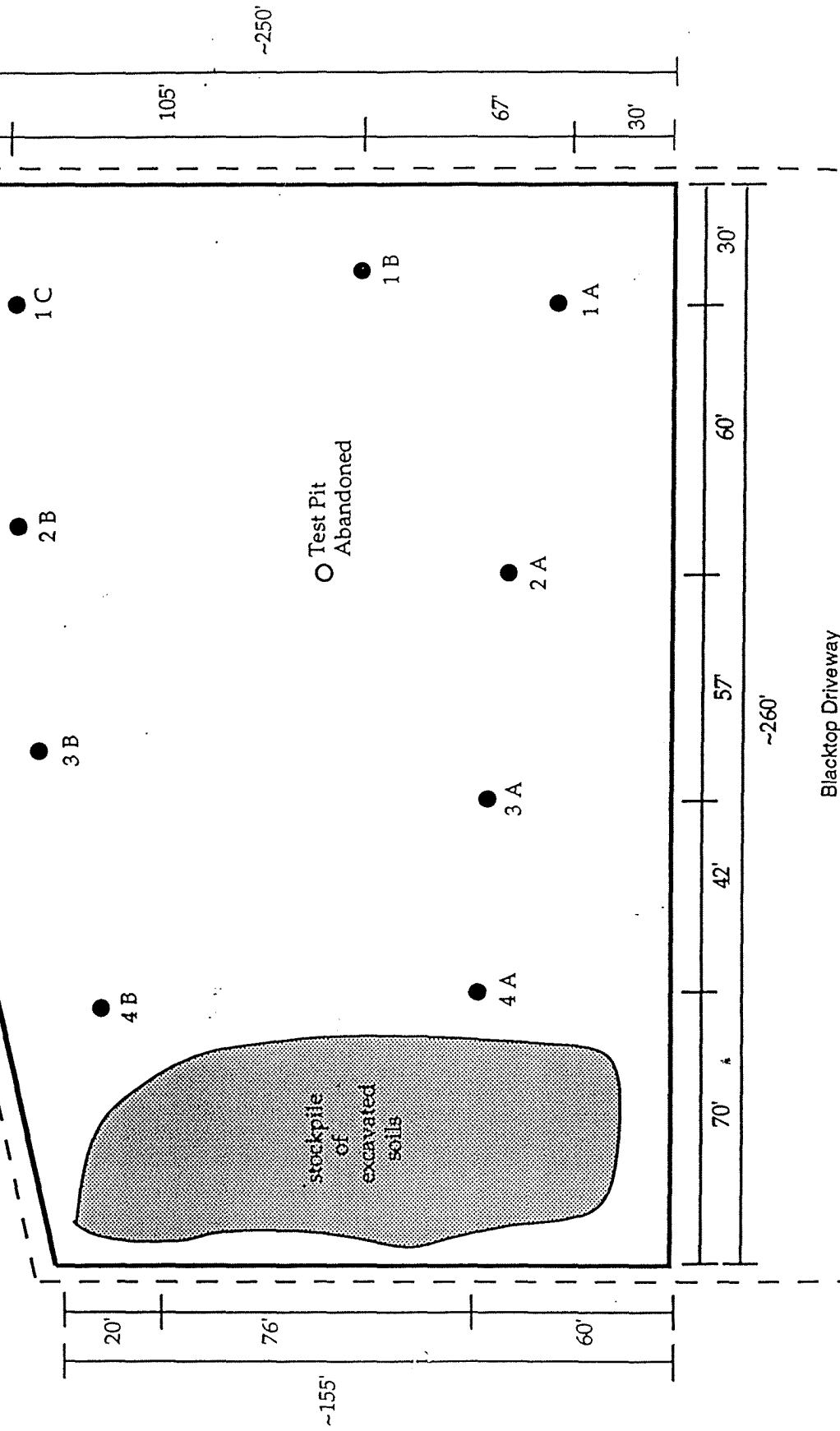
# FIGURE 1

Test Pit and Sampling Map  
25 September 1992

Delavan Industries  
1728 Walden Avenue  
Buffalo, New York



Fence Line



WO# 991-17.50	Drawn By : P. Taylor	Checked By / S. Glazier	Notes:
	Date: 9/30/92	Date: 9/30/92	
	Revised By /	Checked By /	
	Date:	Date:	





A Full Service Environmental Laboratory

## LABORATORY REPORT

Job No: R92/04239

Date: OCT. 9 1992

Client:

Mr. Steve Glasier  
ERM-Enviroclean  
855 Springdale Dr.  
Exton, Pa 19341

Sample(s) Reference

Soil - Metals

Received

: 09/29/92

P.O. #:

### ANALYTICAL RESULTS - ug/g Wet Wt.

Sample:	-001	-002	-003	-004	-005	-006		
Location:	1C	1B	1A	2B	2A	4B		
Date Collected:	09/24/92	09/24/92	09/24/92	09/25/92	09/25/92	09/25/92		
Time Collected:	14:50	15:00	15:10	09:30	10:10	10:30		
Arsenic	5.00 U	6.18	8.25	5.00	6.33	6.93		
Barium	35.3	92.3	106	33.7	92.9	90.1		
Cadmium	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U		
Chromium	17.8	32.6	40.8	20.0	34.8	33.6		
Lead	23.6 *	11.4 *	14.1 *	12.6 *	16.0 *	19.9 *		
Mercury	0.349	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U		
Selenium	0.745	0.500 U	0.640	0.500 U	0.630	1.13		
Silver	1.00 U	1.00 U	1.36	1.00 U	1.19	1.00 U		
Zinc	62.7	58.8	76.3	50.0	74.8	74.8		

Unless otherwise noted, analytical methodology has been obtained from references as cited in 40 CFR, parts #136 & #261.

NY ID# in Rochester: 10145

NJ ID# in Rochester: 73331

NJ ID# in Hackensack: 02317

NY ID# in Hackensack: 10801

*M. J. O. K. P.*

GTC LIST OF QUALIFIERS

(The basis of this proposal are the EPA-CLP Qualifiers)

- U - Indicates compound was analyzed for but was not detected. The sample quantitation limit must be corrected for dilution and for percent moisture.
- J - Indicates an estimated value. For further explanation see case narrative / cover letter.
- B - This flag is used when the analyte is found in the associated blank as well as in the sample.
- E - This flag identifies compounds whose concentrations exceed the calibration range and reanalysis could not be performed.
- A - This flag indicates that a TIC is a suspected aldol-condensation product.
- N - Spiked sample recovery not within control limits. (Flag the entire batch - Inorganic analytes only)
- \* - Duplicate analysis not within control limits. (Flag the entire batch - Inorganic analysis only)
  - Also used to qualify Organics QC data outside limits. (Only used on the QC summary sheets)
- M - Duplication injection precision not met (GFA only).
- S - Reported value determined by Method of Standard Additions. (MSA)
- X - As specified in the case narrative.

Delavan Industries  
1728 Walden Avenue  
Buffalo, NY

Test Pit Photographs



Test Pit 2A



Test Pit 3B



Test Pit 4B

# GENERAL TESTING CORPORATION/CHAIN-OF-CUSTODY RECORD

710 Exchange Street 85 Trinity Place 435 Lawrence Bell Drive  
 Rochester, NY 14608 Hackensack, NJ 07601 Amherst, NY 14221-7077

GTC Job No. R92/4239  
 Client Project No. 91-1750

## Sample Origination & Shipping Information

Collection Site Deland Industries Buffalo, NY  
 Address EBM - 630 Cleary Ave. 355 Spruance Dr. Ext. 3 Pa. 19341  
 Collector Paul A. Taylor Deane Taylor  
 Print Signature

Bottles Prepared by GTC  
 Bottles Shipped to Client via Client  
 Samples Shipped via GTC

Rec'd by \_\_\_\_\_  
 Seal/Shipping # \_\_\_\_\_  
 Seal/Shipping # \_\_\_\_\_

## Sample(s) Relinquished by:

1. Sign Deane Taylor  
 for Analysis  
 2. Sign \_\_\_\_\_  
 for \_\_\_\_\_  
 3. Sign \_\_\_\_\_  
 for \_\_\_\_\_

## Received by:

1. Sign Deane Taylor  
 for GTC  
 2. Sign \_\_\_\_\_  
 for \_\_\_\_\_  
 3. Sign \_\_\_\_\_  
 for \_\_\_\_\_

## Date/Time

9/25/92  
2:00  
1 1  
1 1

## Sample(s) Received in Laboratory by

9/25/92 @ 09:00

	Client I.D.#	Sample Location	*	Analyte or Analyte Group(s) Required (see below for additional)	Sample Prep				Bottle Set(s) (see below)	
	Lab #	Date/Time			Preserved	Filtered	Y	N		
1	<u>R92/4239</u> <u>6001</u>	<u>#1C</u> <u>9/24/92 14:50</u>	<u>S</u>	<u>As, Ca, Cd, Cr, Pb,</u> <u>Hg, Se, Ag, Zn</u>	<u>cool</u>				<u>4 oz Glass</u>	
2	<u>R92/4239</u> <u>6002</u>	<u>#1B</u> <u>9/24/92 15:00</u>	<u>S</u>	<u>"</u>	<u>cool</u>				<u>"</u>	
3	<u>R92/4239</u> <u>6003</u>	<u>#1A</u> <u>9/24/92 15:10</u>	<u>S</u>	<u>"</u>	<u>cool</u>				<u>"</u>	
4	<u>R92/4239</u> <u>6004</u>	<u>#2B</u> <u>9/25/92 09:30</u>	<u>S</u>	<u>"</u>	<u>cool</u>				<u>"</u>	
5	<u>R92/4239</u> <u>6005</u>	<u>#2A</u> <u>9/25/92 10:10</u>	<u>S</u>	<u>"</u>	<u>cool</u>				<u>"</u>	

Use Bottle No. for indicating type bottles used in each bottle set and fill in box with # of bottles used for each type.

Bottle No.	1	2	3	4	5	6	7	8	9	10	11
Bottle Type	40 ml Vial	Pint Glass	Qt. Glass	4 oz. Plastic	8 oz. Plastic	16 oz. Plastic	Qt. Pl.	Gal. Pl.	Steril. Pl.		
# of each											

Additional Analytes \_\_\_\_\_

# GENERAL TESTING CORPORATION/CHAIN-OF-CUSTODY RECORD

710 Exchange Street 85 Trinity Place 435 Lawrence Bell Drive GTC Job No. 892/4239  
 Rochester, NY 14608 Hackensack, NJ 07601 Amherst, NY 14221-7077 Client Project No. \_\_\_\_\_  
 99-17-50

## Sample Origination & Shipping Information

Collection Site Deleved Industries  
 Address ECM - Environmental, Inc 355 Springdale Dr Easton, PA 18041  
 Street City State Zip  
 Collector Paul A. Taylor Signature  
 Print

Bottles Prepared by GTC Rec'd by \_\_\_\_\_  
 Bottles Shipped to Client via Adaptive Client Seal/Shipping # \_\_\_\_\_  
 Samples Shipped via GTC Seal/Shipping # \_\_\_\_\_

## Sample(s) Relinquished by:

1. Sign <u>Paul A. Taylor</u>	1. Sign <u>Paul A. Taylor</u>	Date/Time <u>9/25/92</u>
for <u>Analysis</u>	for <u>GTC</u>	<u>14:00</u>
2. Sign	2. Sign	<u>1 / 1</u>
for	for	
3. Sign	3. Sign	<u>1 / 1</u>
for	for	

## Sample(s) Received in Laboratory by

9129A2 @ 09:00

Client I.D.#	Sample Location	*	Analyte or Analyte Group(s) Required (see below for additional)	Sample Prep				Bottle Set(s) (see below)
				Preserved	Filtered			
Lab#	Date/Time			Y	N	Y	N	
1	SAMPLE # 4B <u>9/25/92</u> <u>10:30</u>	<u>S</u>	<u>As, Ba, Cd, Cr, Cu, Pb, Hg, Se, Ag, Zn</u>	<u>cool</u>				<u>402, 61-55</u>
2	<u>1 / 1</u>		<u>Et</u>					
3	<u>1 / 1</u>							
4	<u>1 / 1</u>							
5	<u>1 / 1</u>							

Use Bottle No. for indicating type bottles used in each bottle set and fill in box with # of bottles used for each type

Bottle No.	1	2	3	4	5	6	7	8	9	10	11
Bottle Type	40 ml Vial	Pint Glass	Qt. Glass	4 oz. Plastic	8 oz. Plastic	16 oz. Plastic	Qt. Pl.	Gal. Pl.	Steril Pl.		
# of each											

Additional Analytes \_\_\_\_\_