PASSARETTI GEOLOGICAL & ENVIRONMENTAL CONSULTANTS, INC. P.O. BOX 4515 SARATOGA SPRINGS; NY 12866 Phone: 518-584-5122 Fax: 518-581-1960

November 17, 2003

Mr. Chad Fowler Stewart's Ice Cream Company P.O. Box 435 Saratoga Springs, NY 12866

## RE: Site Decommissioning Report: Stewart's Shop #271 – Burnt Hills

710 Saratoga Road, Glenville, Schenectady County, NY PBS No. 4-415634, NYSDEC Spill Nos. 03-06201 and 03-06389

Dear Mr. Fowler,

The following correspondence details the observations made by Passaretti Geological & Environmental Consultants, Inc. (PG) during the decommissioning of the gasoline retail portion of the Stewart's Shop (#271) located at 710 Saratoga Road (NYS Route 50) in Glenville, New York (Attachment A - Figure 1). The gasoline related equipment at the Stewart's Shop was removed between September 30, 2003 and October 2, 2003 in response to the observation of free phase gasoline in a leak detection well on September 11, 2003, and the subsequent failure of three of the site underground storage tanks (USTs) during tank testing on September 16, 2003. NYSDEC spill file number 03-06201 was assigned to the release related to the detection of product in the monitoring well on September 11, 2003, and is still active. NYSDEC spill number 03-06389 was assigned to the tank test failures recorded on September 16, 2003, and was closed by NYSDEC on September 18, 2003 and referenced back to the existing open spill file number.

During the gasoline related, site decommissioning activities, performed between September 30, 2003 and October 2, 2003, all of the registered USTs, the gasoline dispensers and the associated piping and vents were removed. The registered gasoline USTs were located in a tank field on the northeast side of the Stewart's building (refer to Attachment A – **Figure 2**) and included four, 4,000-gallon single-walled steel USTs. The secondary containment for these USTs consisted of a tank field "liner", which was comprised of a bentonite liner underlain by polyethylene sheeting. R. M. Dalrymple, Inc. performed the excavation / decommissioning activities. Albany Tank Services performed the UST cleaning and disposal activities. Specific observations made by PG during the gasoline UST, pump island and delivery line removals are included in the subsequent discussion.

#### Gasoline UST and Dispenser Removals

The Stewart's Shop #271 is located in an area which utilizes municipal water for potable purposes. As previously mentioned, the removed, single-walled steel gasoline USTs were

Site Decommissioning Report	Stewart's Shop #271 Burnt Hills
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positioned in a tank field located northeast of the Stewart's building. The soil immediately surrounding the tanks consisted of a sandy fill material. While excavating, samples were obtained from the fill material around the top and sidewalls of the USTs, placed into airtight, resealable bags, and allowed to volatilize. After volatilization, the headspace of each sample was screened for vapor phase volatile organic compounds (VOCs) using a photoionization detector (PID). **Table 1** (below) summarizes the vapor phase VOC concentrations in parts per million (ppm), recorded by a PID, in the samples obtained in the fill material immediately around the gasoline USTs. For the purpose of this report, the USTs removed from this site will be labeled UST-1 through UST-4, starting from north to south (refer to **Figure 3**). Additionally, on Figure 3, the sidewalls are labeled. The gasoline-impacted fill excavated, loaded directly into a dump trailer and transported to Albany County Landfill.

TABLE 1 – PID Readings									
Location / Wall	Vent	Fill	Тор	North	East	South	West		
UST-1	<1	<50	80-153	30		N/A			
UST-2	<1	77		N/A	<10-130	N/A	.50		
UST-3	<1	153		N/A	<10-130	N/A	<50		
UST-4	<1	<50		N/A		155			
All PID values reported in	parts per mil	lion (ppm)	N/A - Not A	pplicable	Merged cells =	shared PID	Readings		

After the fill material was removed from the top and sidewalls of the USTs, groundwater was encountered, between approximately 5.0 and 6.0 feet below grade (fbg). Each UST was purged, cut and cleaned in place on September 30, 2003 by Albany Tank Services. The steel walls and welded seams of each UST were inspected by PG personnel after it was removed from the excavation. At that time, each UST was observed to be in excellent condition. The sacrificial anodes, used for corrosion protection on each UST, were observed to be in good condition and intact. Following inspection, the USTs were loaded onto a trailer and transported offsite by Albany Tank Services. Photographs of the four USTs are included in **Attachment B**.

In order to address the groundwater and advance the excavation below the water table a method of dewatering was developed which involved the use of a centrifugal pump, a 20,000-gallon holding tank and a portable air stripper. Immediately after the last UST was removed on September 30, 2003, the centrifugal pump was started and the groundwater in the excavation was pumped into the holding tank. This process was continued until the site excavating activities were completed. The portable air stripper was not started to treat the impacted water in the holding tank at this time. The excavating activities were discontinued on September 30, 2003, in order to allow the centrifugal pump to dewater the excavation.

On October 1, 2003, the excavation was advanced outside of the liner. While advancing this excavation below the liner weathered bedrock was encountered, at approximately 8.0 fbg. In general, when gasoline impact was observed outside of the liner, it was observed in a layer consisting of clay, sand, silt and gravel encountered approximately 1.5 feet above the weathered bedrock surface (~6.5 fbg). As such, the native material, comprised of fine sand and silt, above this impacted layer was, in general, not impacted. The PID readings recorded from the soil samples obtained in the gasoline-impacted clay, sand, silt and gravel layer ranged from 30 to 50 ppm. The PID readings recorded from the sand and silt above the impacted layer, in general, ranged from 0.0 to 10 ppm. This excludes a section of the excavation, on the southeast corner proximal to UST-4, which recorded PID readings ranging from 130 to 155 ppm

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in the sand and silt. While excavating to remove the gasoline-impacted layer at approximately 6.5 fbg, the overlying, clean sand and silt caved into the excavation and mixed with the gasoline-impacted material. Therefore, both clean and gasoline-impacted materials were removed from the excavation, loaded into a dump trailer and transported to Albany County Landfill. The southern portion of the excavation was completed on October 1, 2003. The base of this portion of the excavation was advanced to the weathered bedrock surface. The sidewalls were advanced until a PID reading of 0.0 ppm was recorded in the clay, sand, silt and gravel layer. Excavating activities on October 1, 2003 were discontinued due to daily tonnage constraints associated with the Albany County Landfill.

Concurrent with the excavating activities on October 1, 2003, the portable air stripper system was started. This system was installed to treat the groundwater removed while dewatering the excavation before discharging it into a drainage swale. The system consists of an oil-water separator, an air stripper, a bag filter, and a carbon unit in series. At startup, influent, taken from between the holding tank and the oil water separator, and effluent, taken from the discharge line from the carbon unit, groundwater samples were obtained and submitted for an expedited, abbreviated VOC analysis, which included an analysis for methyl tertiary-butyl ether (MtBE), by EPA Method 502.2. The analytical results of this sampling are summarized in **Attachment C** as **Laboratory Groundwater Analytical Results** and discussed below. Hardcopies of the laboratory analytical results are included in **Attachment D**.

<u>Startup Influent:</u> The total VOC and MtBE concentrations in the startup influent sample obtained on October 1, 2003 were 8,164 parts per billion (ppb) and 1,400 ppb, respectively.

<u>Startup Effluent:</u> The startup effluent sample indicated VOC and MtBE concentrations below, the laboratory detection limit of 1.0 ppb.

On October 2, 2003, the northern portion of the UST excavation was completed. The base of this portion of the excavation was also advanced to the weathered bedrock surface. The sidewalls were advanced until a PID reading of 0.0 ppm was recorded in the clay, sand, silt and gravel layer. Additionally, on this date, the western and southern walls of the excavation were advanced to the gasoline dispenser area, and the gasoline dispenser was removed. A very limited amount of gasoline-impacted material was encountered around the pump island area, with PID readings ranging from 7.0 to 12 ppm. This was removed and the excavation was advanced to the weathered bedrock surface. In general, throughout the excavation process, olfactory and visual indications of gasoline impact in the weathered bedrock at the base of the excavation were absent. This was supported by very low (<10 ppm) to undetectable (0.0 ppm) PID readings.

After the final extents of the excavation were determined, post excavation, composite soil samples were obtained from the sidewalls of the excavation. Per NYSDEC's request, each sample was obtained from the clay, sand, silt and gravel layer, approximately 1.5 feet above the weathered bedrock surface (~6.5 fbg), and submitted for a VOC analysis by EPA Method 8021 STARS. A post excavation sample was not obtained from the base of the excavation due to the existence of weathered bedrock. Additionally, due to the proximity of the gasoline dispenser to the USTs, the gasoline dispensers and delivery lines fell within the UST excavation. As such, the composite termination samples taken from the western and southern walls of the final excavation include soil from the former gasoline dispenser area. The results of the post

Stewart's Shop #271 – Burnt Hills 710 Saratoga Road, Glenville, NY

excavation soil sampling are summarized in Attachment C as Laboratory Soil Analytical **Results** and discussed below. Hardcopies of the laboratory analytical results are included in Attachment D.

• Every composite, sidewall sample obtained from the north, east, south and west walls of the excavation recorded undetectable (less than 1.1 ppb) VOC and MtBE concentrations.

A total of 852.90 tons of fill and native material were removed from the Stewart's Shop #271 site. It is important to note that this tonnage reflects both impacted material and clean material, and that the lower portion of the excavation was within the phreatic zone. The material was transported to the Albany County Landfill for disposal. The soil disposal analytical and Albany County Landfill Disposal Receipts are included as **Attachment E**.

The portable air stripper sytem was shutdown on October 3, 2003. A total of approximately 33,588 gallons of gasoline-impacted groundwater was processed between October 1 and 3, 2003. Prior to shutdown, influent, taken from between the holding tank and the oil water separator, and effluent, taken from the discharge line from the carbon unit, groundwater samples were obtained and submitted for an abbreviated VOC analysis, which includes an analysis for methyl tertiary-butyl ether (MtBE), by EPA Method 502.2. The analytical results of this sampling are summarized in Attachment C as Laboratory Groundwater Analytical Results and discussed below. Hardcopies of the laboratory analytical results are included in Attachment D.

<u>Shutdown Influent:</u> The total VOC and MtBE concentrations in the shutdown influent sample obtained on October 3, 2003 were 2,028 ppb and 41 ppb, respectively. Due to the sampling location, between the holding tank and oil water separator, this sample represents a combination of the groundwater pumped into the holding tank between October 1 and 3, 2003. As such, the analytical results of this sample may not be representative of the groundwater being pumped from the excavation during the final stages of dewatering.

<u>Shutdown Effluent:</u> The shutdown effluent sample recorded concentrations below the laboratory detection limit of 1.0 ppb for every compound included in the 502.2 analyte list.

#### Summary and Conclusions

- Gasoline related, site decommissioning activities were performed at the Stewart's Shop #271 site between September 30, 2003 and October 2, 2003 in a response to the observation of free phase gasoline in a leak detection well on September 11, 2003, and the subsequent failure of three of the site underground storage tanks (USTs) during tank testing on September 16, 2003.
- NYSDEC spill file number 03-06201 was assigned to the release related to the detection of product in the monitoring well on September 11, 2003, and is still active. NYSDEC spill number 03-06389 was assigned to the tank test failures recorded on September 16, 2003, and was closed by NYSDEC on September 18, 2003.
- During the gasoline related, site decommissioning activities all of the registered USTs, the gasoline dispensers and the associated piping and vents were removed.

Site Decommissioning Report PBS No. 4-415634, NYSDEC Spill Nos. 03-06201 and 03-06389 Stewart's Shop #271 – Burnt Hills 710 Saratoga Road, Glenville, NY

- The registered gasoline USTs were located in a tank field on the northeast side of the Stewart's building (refer to Attachment A – Figure 3) and included four, 4,000-gallon singlewalled steel USTs. The secondary containment for these USTs consisted of a "liner" comprised of a bentonite layer underlain by polyethylene sheeting.
- The site and surrounding areas utilize municipal water for potable purposes.
- Gasoline impact was observed in the fill material immediately surrounding the gasoline USTs, and within the liner.
- The decommissioned gasoline USTs were in excellent condition.
- Groundwater was encountered in the excavation at approximately 5.0 to 6.0 fbg.
- The excavation was dewatered utilizing a centrifugal pump, a 20,000-gallon holding tank and a portable air stripper.
- The base of the excavation was advanced through the liner until weathered bedrock was encountered at approximately 8.0 fbg.
- The southern and western walls of the UST excavation were advanced into the gasoline dispenser area, where a very limited amount of gasoline-impact was observed.
- In general, when gasoline impact was observed outside of the liner, it was observed in a layer consisting of clay, sand, silt and gravel encountered approximately 1.5 feet above the weathered bedrock surface (~6.5 fbg).
- Every composite, sidewall sample obtained from the north, east, south and west walls of the final excavation recorded undetectable (less than 1.1 ppb) concentrations for every compound included in the 8021 analyte list.
- A total of 852.90 tons of fill and native material were removed from the Stewart's Shop #271 site. It is important to note that this tonnage reflects both impacted material and clean material, and the lower portion of the excavation was within the phreatic zone.
- The portable air stripper unit was active between October 1 and 3, 2003 and processed a total of 33,588 gallons of gasoline-impacted water.

#### Recommendations

The results of the composite, sidewall sampling from the north, east, south and west walls of the excavation indicate undetectable concentrations of VOCs (<1.1 ppb). Therefore, PG believes the removals of the gasoline related features and gasoline impacted soil and groundwater during the site decommissioning activities has eliminated the possible sources for any additional releases beneath the Stewart's Shop #271 property. Additionally, the residual impact beneath the Stewart's property, if any, is thought to be negligible and, given the availability of municipal water in the area, not a direct threat to public health in the surrounding areas. As such, PG is requesting, on behalf of the Stewart's Ice Cream Company, that the active spill file #03-06201 at the Stewart's Shop #271 site be considered for closure.

If you have any questions regarding the enclosed information, please feel free to contact us at (518) 584-5122.

Sincerely,

PASSARETTI GEOLOGICAL & ENVIRONMENTAL CONSULTANTS, INC.

Joseph A. McCormic

Geologist

**Reviewed By:** 

Mary L. Passaretti, MS Senior Hydrogeologist / President

#### **Attachments**

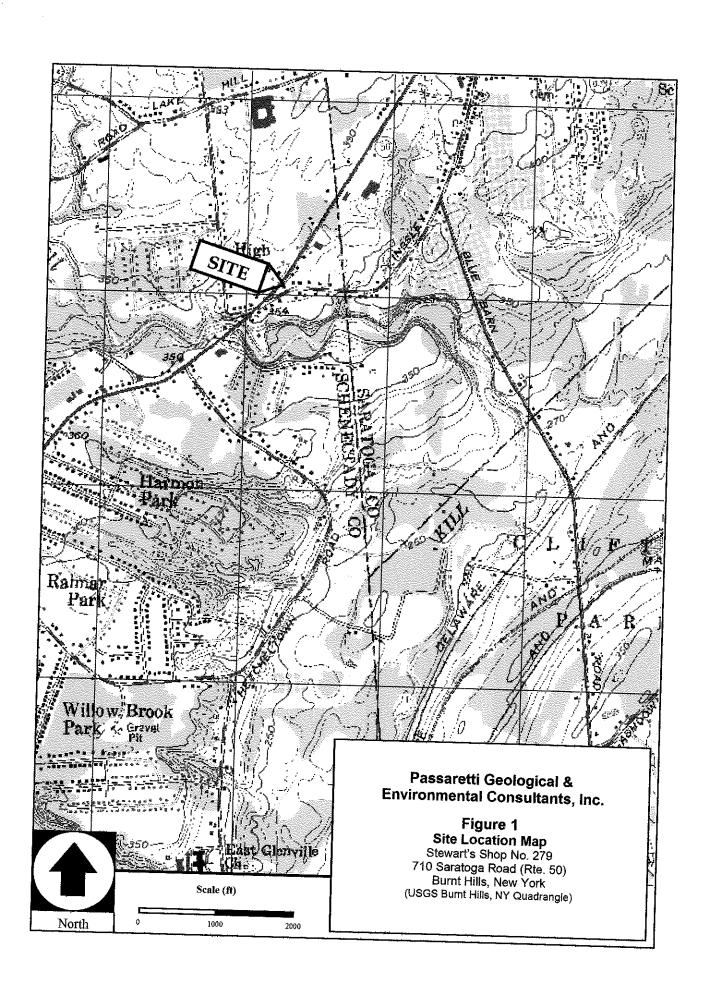
Attachment A – Figures Attachment B – Photographs Attachment C – Tables Attachment D – Hardcopies of Laboratory Analytical Results Attachment E – Soil Disposal Analytical & Albany County Landfill Soil Disposal Receipts

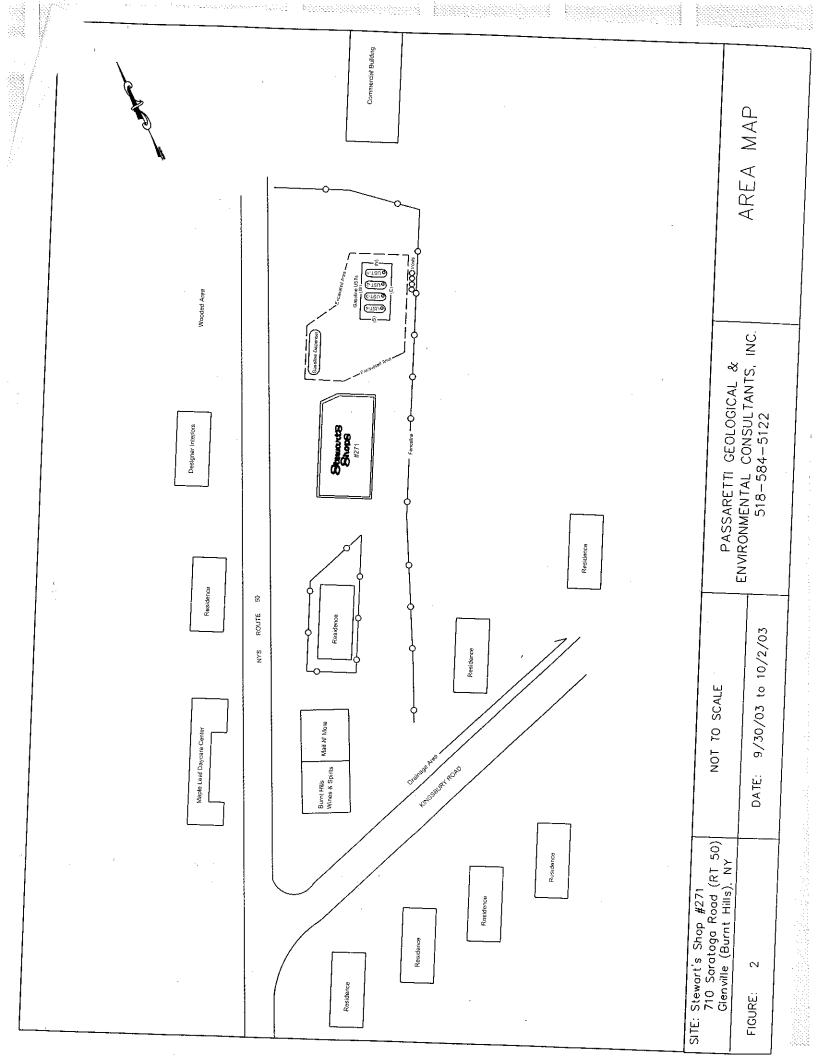
cc: Mr. Keith Goertz, NYSDEC Region 4

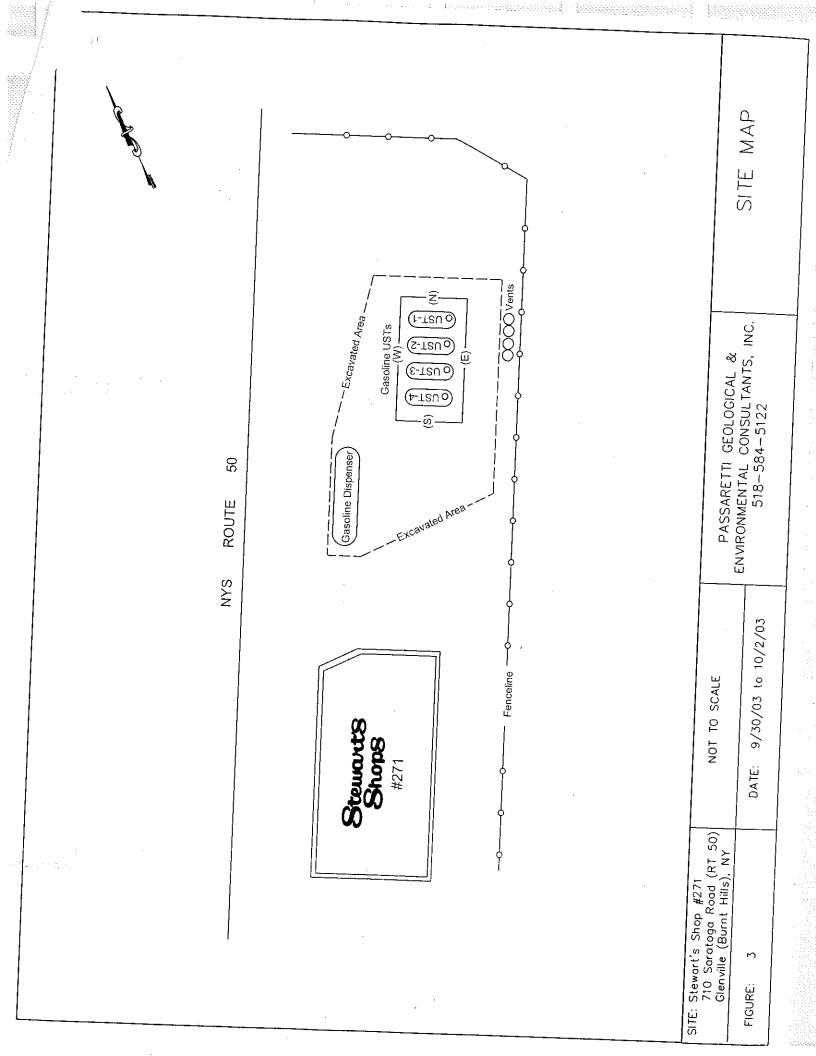
## ATTACHMENT A

## FIGURES

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## ATTACHMENT B

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## PHOTOGRAPHS

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PHOTO 1 - UST-1



PHOTO 2 – UST-2



## PHOT 3 – UST-3



PHOTO --4 -- UST-4



## ATTACHMENT C

## TABLES

### LABORATORY GROUNDWATER ANALYTICAL RESULTS

Stewart's Shop #271 - Burnt Hills 710 Saratoga Road Glenville, NY NYSDEC Spill No.

	I	······	CONTAM	NANT PARA	METER		
WELL ID/DATE	Benzene	Toluene	Ethylbenzene	Xylenes	Total BTEX	Total VOC	MtBE
Groundwater Standards	··· 1	5	5	5	-	-	10
		ANALYTIC	AL RESULTS - P	ORTABLE A	IR STRIPPER	SAMPLING	
INFLUENT @ STARTUP							
10/1/03	52	810	200	4,800	5,862	8,164	1,400
INFLUENT @ SHUTDOW	N						
10/3/03	<10	120	42	970	1,132	2,028	41
EFFLUENT @ STARTUP	iner andre state						
10/1/03	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
EFFLUENT @ SHUTDOW	VN						
10/3/03	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Total Volatile Organic Con				502.2, plus l	Methyl tertiary-	Butyl Ether	
Petroleum compound cond	centrations in p	oarts per billio	n				

#### LABORATORY SOIL ANALYTICAL RESULTS Stewart's Shop #271 - Burnt Hills 710 Saratoga Road Glenville, NY NYSDEC Spill No.

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1.1

SAMPLE ID/DATE	CONTAMINANT PARAMETER										
SAMPLE ID/DATE	Benzene	Toluene	Ethylbenzene	Xylenes	Total BTEX	1,2,4 TMB	1,3,5 TMB	Total VOCs	MtBE		
TAGM RSCO (ppm)	0.06	1.5	5.5	1.2		10.0	3.3	- 1	0.12		
TAGM RSCO (ppb)	60	1,500	5,500	1,200	-	10,000	3,300	-	120		
TAGM RSCO X 0.4 (ppb)	24	600	2,200	480	-	4,000	1,320	-	48		
Post X - North Wall			Lander and the second		a Alexandra III - Alexandra Alexandra	illinesentair	de cara				
10/2/03	<1.1	<1.1	<1.1	<1.1	<1.1	<1 1	<1.1	<1.1	<1.1		
Post X - East Wall		Generali biad		hinini (UUUU-KUS		urua upure bet	មុះ ទៅវាលើច្រៅអាច				
10/2/03	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1		
Post X - South Wall		ie									
10/2/03	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1		
Post X - West Wall									Marana an		
10/2/03	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1		
MtBE: Methyl tertiary-Butyl	Ether										
MB = Trimethylbenzene											
Soil Sample Analysis: VOC	s & MtBE b	y EPA Met	hod 8021 STAR	S							
RSCO - Recommended So	il Cleanup C	Dbjective - I	NYSDEC TAGM	4046, Aug	ust 2001.						
All values are reported in p											

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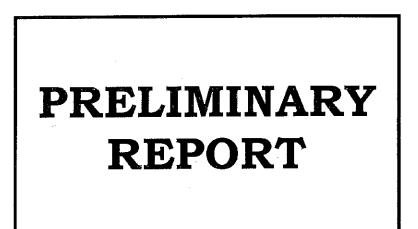
## ATTACHMENT D

## HARDCOPIES OF LABORATORY ANALYTICAL RESULTS

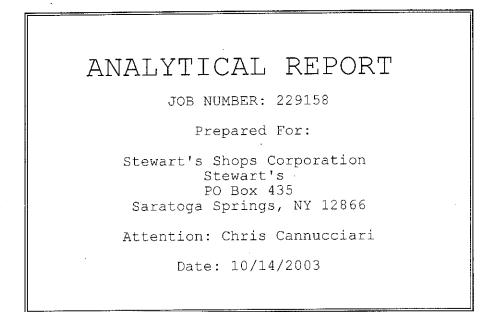
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STL – Newburgh 315 Fullerton Avenue Newburgh, NY. 12550 (845) 562-0890



Signature

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Name: Richard E. Bayer

Title: Project Manager

E-Mail: rickbayer@stl-inc.com

Date

315 Fullerton Avenue Newburgh, NY 12550

PHONE: (845) 562-0890 FAX..: (845) 562-0841

	SAMPLE INFORMATION Date: 10/14/2003
Job Number.: 229158	Project Number 20000877
Customer: Stewart's Shops Corporation	Customer Project ID: BURNT HILLS
Attn: Chris Cannucciari	Project Description: Stewart's

Laboratory Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
229158-1	Influent	Water	10/01/2003	10:30	10/06/2003	07:30
229158-2	Effluent	Water	10/01/2003	10:35	10/06/2003	07:30
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		-				

Job Number: 229158

LABORATORY TEST RESULTS

Date: 10/14/2003

CUSTOMER: Stewart's Shops Corporation

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PROJECT: BURNT HILLS

ATTN: Chris Cannucciari

Laboratory Sample ID: 229158-1 Date Received.....: 10/06/2003 Time Received.....: 07:30

Customer Sample ID: Influent Date Sampled.....: 10/01/2003 Time Sampled.....: 10:30 Sample Matrix....: Water

\* In Description = Dry Wgt.

Job Number: 229158

LABORATORY TEST RESULTS

-

Date: 10/14/2003

CUSTOMER: Stewart's Shops Corporation

PROJECT: BURNT HILLS

ATTN: Chris Cannucciari

Laboratory Sample ID: 229158-2 Date Received.....: 10/06/2003 Time Received.....: 07:30

Customer Sample ID: Effluent Date Sampled.....: 10/01/2003 Time Sampled.....: 10:35 Sample Matrix....: Water

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLÉ RESULT	۱Q	FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TEC
SW846 5030	Sample Preparation	Complete	1	 		Text		ljc
SW846 8021B	Volatile Organics Benzene	1.0	1 1	   ]	1.0	ug/L	10/12/03	     
	Etnylbenzene	1.0	1.1	4	1.0	ug/L	10/12/03	
· · · · ·	Toluene	1.0	11		1.0	ug/L	10/12/03	
	Xylenes (total)	1.0	10	ļ	1.0	ug/L	10/12/03	ems
	Naphthalene	1,0	- ITT	!	1.0	uq/L	10/12/03	lems
	Methyl-tert-butyl-ether (MTBE)	1.0	Ŭ	l	1.0	ug/L	10/12/03	lems
	Chlorobenzene	1.0	U	t r	1.0	ug/L	10/12/03	lems
	1.2-Dichlorobenzene	1.0	U		1.0	ug/L	10/12/03	lems
	1,3-Dichlorobenzene	1.0	Ű	ł	1.0	ug/L	10/12/03	ems
	1,4-Dichlorobenzene	1.0	U		1.0	ug/L	10/12/03	lems
	Trichloroethene	1.0	Ü	1	1.0	ug/L	10/12/03	jems
	Tetrachloroethene	1.0	U		1.0	ug/L	10/12/03	;ems
	Bromobenzene	1.0	Ü		; 1.0 ;	ug/L	10/12/03	iems
	2-Chlorotoluene	1.0	U		1.0	ug/L	10/12/03	ems
	4-Chlorotoluene	1.0	U		1.0	ug/L	10/12/03	;ems
	Isopropylbenzene	1.0	U	1	1.0	ug/L	10/12/03	'ems
	Styrene	1.0	U		1.0	ug/L	10/12/03	
	n-Propylbenzene	1.0	υ	1	1.0	ug/L	10/12/03	
	tert-Butylbenzene	1.0	0		1.0	ug/L	10/12/03	
	sec-Butylbenzene	1.0	0		1.0 [	ug/L	10/12/03	
	1,3,5-Trimethylbenzene	1.0	0	1	1.0	ug/L	10/12/03	
	p-Isopropyltoluene	1.0	101	1	1.0	ug/L	10/12/03	
	1,2,4-Trimethylbenzene	1,0		1	1.0	ug/L	10/12/03	
	n-Butylbenzene	1.0	'U'		1.0	ug/L	10/12/03	lems
	Hexachlorobutadiene	1.0	1U		1.0	ug/L	10/12/03	
	1,2,4-Trichlorobenzene	1.0	Ū		1.0	ug/L	10/12/03	
	1,2,3-Trichlorobenzene	1.0	U		1.0	ug/L	10/12/03	'ens
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\* In Description = Dry Wgt.

### LABORATORY CHRONICLE

Date: 10/14/2003

Job	Number: 229158				_	Date: 1	LO/14/2003		
CUSTOMER: Stewart	's Shops Corporation	PROJECT	: BURNT	HILLS		2	ATTN: Chris Can	nucciari	
Lab ID: 229158-1 METHOD SW846 5030 SW846 8021B	Client ID: Influent DESCRIPTION 5030 Purge & Trap Volatile Organics				'06/2003 PREP BT		Date: 10/01/20 DATE/TIME AN 10/10/2003		DILUTION 5
Lab ID: 229158-2 METHOD SW846 5030 SW846 8021B	Client ID: Effluent DESCRIPTION 5030 Purge & Trap Volatile Organics		Date Re RUN# 1 1	cvd: 10/ BATCH# 54372 54483	06/2003 PREP BT	Sample #(S)	Date: 10/01/20 DATE/TIME AN 10/12/2003	03 ALYZED 0000	DILUTION
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#### QUALITY ASSURANCE METHODS

#### REFERENCES AND NOTES

#### Report Date: 10/14/2003

The test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements will be noted in a case narrative. Report Comments

- 1) All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.
- 2) Soil, sediment and sludge sample results are reported on a "dry weight" basis.
- 3) Reporting limits are adjusted for sample size used, dilutions and moisture content if applicable.

#### Glossary of flags and qualifiers.

#### Inorganic Qualifiers (Q-Column)

- U Indicates that the compound was analyzed for but not detected.
- Result fails applicable drinking water standards.
- Duplicate analysis not within control limits.
- N Spiked sample recovery not within control limits.
- E Indicates an estimated value because of the presence of interferences.
- W Post digestion spike for furnace AA analysis is out of the control limits (85-115%) while sample absorbance is less than 50% of spike absorbance.
- + Correlation coefficient for the MSA is less than 0.995
- B The reported value is less than the Contract Required Detection Limit (CRDL), but greater than the Instrument Detection Limit (IDL).

#### Organic Qualifiers (Q-Column)

- U Indicates that the compound was analyzed for but not detected.
- J Indicates an estimated value. This compound meets the identification criteria, but the result is less than the specified detection limit.
- B Indicates that the analyte was found in both the sample and its associated laboratory blank.
- D Indicates all compounds identified in an analysis at a secondary dilution factor.
- E Indicates that the analyte in an analysis has exceeded the linear calibration range.

#### Glossary of Terms

Surrogates (Surrogate Standards) - an organic compound which is similar to the target analyte(s) in chemical composition and behavior in the analytical process. For semi-volatiles, volatiles and pesticides/Arochlors, surrogate compounds are added to every blank, sample, matrix sample, matrix spike, matrix sample duplicate, matrix spike blank, and standard. These are used to evaluate analytical efficiency by measuring recovery. Poor surrogate recovery may indicate a problem with the sample composition.

Matrix Spike - an aliquot of a sample (water or soil) fortified (spiked) with known quantities of specific compounds (target analytes) and subjected to the entire analytical procedure in order to indicate the appropriateness of the method for the matrix by measuring recovery. The spiking occurs prior to sample preparation and analysis. Poor spike recovery may indicate a problem with the sample composition.

Internal Standards - an organic compound which is similar to the target analyte(s) in chemical composition and behavior in the analytical process. For GC/MS semi-volatiles and volatiles, internal standards are added to every blank, sample, matrix spike, matrix spike duplicate, matrix spike blank, and standard. Internal standard responses outside of established limits will adversely affect the quantitation and final concentration of target compounds.

Attention: Chris Cannucciari Stewart's Shops Corporation Stewart's PO Box 435 Saratoga Springs, NY 12866

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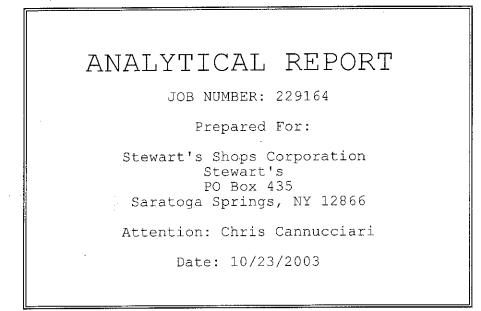
BURNT Hills -10/2 - Soil Sompling



# This PDF File was created for you as a service of Severn Trent Laboratories



STL - Newburgh 315 Fullerton Avenue Newburgh, NY. 12550 (845) 562-0890



#### Signature

Name: Richard E. Bayer

Title: Project Manager

#### E-Mail: rickbayer@stl-inc.com

 $(\mathbf{x}_{i}) = (\mathbf{x}_{i}) + (\mathbf{$ 

#### Date

315 Fullerton Avenue Newburgh, NY 12550

#### PHONE: (845) 562-0890 FAX..: (845) 562-0841

	SAMPLE INFORMATION Date: 10/23/2003
Job Number.: 229164	Project Number: 20000877
Customer: Stewart's Shops Corporation	Custamer Project ID: BURNT HILLS SHOP 271
Attn: Chris Cannucciari	Project Description: Stewart's

·· ·· · ·

Laboratory Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
229164-1	N. Wall	Soil	10/02/2003	10:00	10/06/2003	07:30
229164-2	E. Wall	Soil	10/02/2003	10:30	10/06/2003	07:30
229164-3	S. Wall	Soil	10/02/2003	11:00	10/06/2003	07:30
229164-4	W. Wall	Soil	10/02/2003	11:30	10/06/2003	07:30
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CUSTOMER: Stev	wart's Shops Corporation PROJECT	: BURNT HILLS SHOP	271	ATTN: Chris	Cannuccia	ri	
Date San Time San	: Sample ID: N. Wall mpled: 10/02/2003 mpled: 10:00 Matrix: Soil		Laboratory Sampl Date Received Time Received	: 10/	/06/2003		
TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TE
EPA 160.3	% Moisture	. 9.7		0.10	8	10/12/03	lm
EPA 160.3	% Solids	90.3		0.10	qlo	10/12/03	lm
3W846 8021B	Voiatile Organics Benzene* Ethylbenzene* Toluene* m&p-Xylenes* Naphthalene* Methyl-tert-butyl-ether (MTBE)* Isopropylbenzene* n-Propylbenzene* tert-Butylbenzene* 1,3,5-Trimethylbenzene* 1,2,4-Trimethylbenzene* n-Butylbenzene*				ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg	10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03	bd bd bd bd bd bd bd bd bd bd bd bd

\* In Description = Dry Wgt.

Customer Sample ID: E. Wall Date Sampled: 10/02/2003 Time Sampled: 10:30 Sample Matrix: Soil			Laboratory Sample ID: 229164-2 Date Received: 10/06/2003 Time Received: 07:30				
TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	QFLAGS	REPORTING LIMIT	UNITS	ANALYZED	TECH
EPA 160.3	* Moisture	10.9		0.10		10/12/03	lms
EPA 160.3	8 Solids	89.1		0.10	oʻa	10/12/03	lms
SW846 8021B	Volatile Organics Benzene* Ethylbenzene* Toluene* o-Xylene* n&p-Xylenes* Naphthalene* Methyl-tert-butyl-ether (MTBE)* Isopropylbenzene* n-Propylbenzene* tert-Butylbenzene* sec-Butylbenzene* 1,3,5-Trimethylbenzene* p-Isopropyltoluene* 1,2,4-Trimethylbenzene* n-Butylbenzene*	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1			ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg	10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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LABORATORY ТЕЅТ RESULTS

Date: 10/23/2003

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Job Number: 229164

### CUSTOMER: Stewart's Shops Corporation

ATTN: Chris Cannucciari

PROJECT: BURNT HILLS SHOP 271

\* In

Job Number: 229164

LABORATORY TEST RESULTS

PROJECT: BURNT HILLS SHOP 271

Date: 10/23/2003

CUSTOMER: Stewart's Shops Corporation

Customer Sample ID: S. Wall Date Sampled.....: 10/02/2003 Time Sampled.....: 11:00 Sample Matrix....: Soil Laboratory Sample ID: 229164-3 Date Received.....: 10/06/2003 Time Received.....: 07:30

-ATTN: Chris Cannucciari

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TEC
EPA 160.3	% Moisture	. 12.4		0.10	de de	10/12/03	i } lms
EPA 160.3	& Solids	87.6		0.10	8	10/12/03	lms
SW846 8021B	Volatile Organics Denzene* Ethylbenzene* Toluene* o-Xylene* M&p-Xylenes* Maphthalene* Methyl-tert-butyl-ether (MTBE)* Isopropylbenzene* n-Fropylbenzene* tert-Butylbenzene* 1,3,5-Trimethylbenzene* p-Isopropyltoluene* 1,2,4-Trimethylbenzene* n-Butylbenzene*	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	,		ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg	10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03	
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\* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Date: 10/23/2003

Job Number: 229164

CUSTOMER: Stewart's Shops Corporation PROJECT: BURNT HILLS SHOP 271

ATTN: Chris Cannucciari

Customer Sample ID: W. Wall Date Sampled.....: 10/02/2003 Time Sampled.....: 11:30 Sample Matrix....: Soil Laboratory Sample ID: 229164-4 Date Received.....: 10/06/2003 Time Received.....: 07:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TECI
EPA 160.3	% Moisture	. 10.0		0.10	90	10/12/03	lms
EPA 160.3	% Solids	90.0		0.10	dio.	10/12/03	lns
99946 80215	Volatile Organics Benzene* Ethylbenzene* Toluene* o-Xylene* m&p-Xylenes* Naphthalene* Methyl-tert-butyl-ether (MTBE)* Isopropylbenzene* n-Propylbenzene* tert-Butylbenzene* 1,3,5-Trimethylbenzene* p-Isopropyltoluene* 1,2,4-Trimethylbenzene* n-Butylbenzene*	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1		1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg ug/Kg	10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03 10/13/03	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
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\* In Description = Dry Wgt.

Job Number: 229164	LABORATORY CHRONICLE Date: 10/23/2003
CUSTOMER: Stewart's Shops Corporation	PROJECT: BURNT HILLS SHOP 271 ATTN: Chris Cannucciari
Lab ID: 229164-1 Client ID: N. Wall	Date Recvd: 10/06/2003 Sample Date: 10/02/2003
METHOD DESCRIPTION	RUN# BATCH# PREP BT #(S) DATE/TIME ANALYZED DILUTION
SW846 5030 5030 Purge & Trap	1 54372
EPA 160.3 Solids, Total	1 54696 10/12/2003 1200
SW846 8021B Volatile Organics	1 54634 10/13/2003 0000
Lab ID: 229164-2 Client ID: E. Wall	Date Recvd: 10/06/2003 Sample Date: 10/02/2003
METHOD DESCRIPTION	RUN# BATCH# PREP BT #(S) DATE/TIME ANALYZED DILUTION
SW846 5030 5030 Purge & Trap	1 54372
EPA 160.3 Solids, Total	1 54696 10/12/2003 1200
SW846 8021B Volatile Organics	1 54634 10/13/2003 0000
Lab ID: 229164-3 Client ID: S. Wall	Date Recvd: 10/06/2003 Sample Date: 10/02/2003
METHOD DESCRIPTION	RUN# BATCH# PREP BT #(S) DATE/TIME ANALYZED DILUTION
SW846 5030 5030 Purge & Trap	1 54372
EPA 160.3 Solids, Total	1 54696 10/12/2003 1200
SW846 8021B Volatile Orgànics	1 54634 10/13/2003 0000
Lab ID: 229164-4 Client ID: W. Wall	Date Recvd: 10/06/2003 Sample Date: 10/02/2003
METHOD DESCRIPTION	RUN# BATCH# PREP BT #(S) DATE/TIME ANALYZED DILUTION
SW846 5030 5030 Purge & Trap	1 54372
EPA 160.3 Solids, Total	1 54696 10/12/2003 1200
SW846 8021B Volatile Organics	1 54634 10/13/2003 0000

#### QUALITY ASSURANCE METHODS

#### REFERENCES AND NOTES

#### Report Date: 10/23/2003

The test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements will be noted in a case narrative. Report Comments

- All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.
- 2) Soil, sediment and sludge sample results are reported on a "dry weight" basis.
- 3) Reporting limits are adjusted for sample size used, dilutions and moisture content if applicable.

#### Glossary of flags and qualifiers.

Inorganic Qualifiers (Q-Column)

- U Indicates that the compound was analyzed for but not detected.
- Result fails applicable drinking water standards.
- Duplicate analysis not within control limits.
- N Spiked sample recovery not within control limits.
- E Indicates an estimated value because of the presence of interferences.
- W Post digestion spike for furnace AA analysis is out of the control limits (85-115%) while sample absorbance is less than 50% of spike absorbance.
- + Correlation coefficient for the MSA is less than 0.995
- B The reported value is less than the Contract Required Detection Limit (CRDL), but greater than the Instrument Detection Limit (IDL).

#### Organic Qualifiers (Q-Column)

E

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- B . Indicates that the analyte was found in both the sample and its associated laboratory blank.
- D Indicates all compounds identified in an analysis at a secondary dilution factor.
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#### Glossary of Terms

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Attention: Chris Cannucciari Stewart's Shops Corporation Stewart's PO Box 435 Saratoga Springs, NY 12866

5

BURNT Hill ALS @ SHUTDOWN GHD -



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STL – Newburgh 315 Fullerton Avenue Newburgh, NY. 12550 (845) 562-0890

### ANALYTICAL REPORT

JOB NUMBER: 229418

Prepared For:

Stewart's Shops Corporation Stewart's PO Box 435 Saratoga Springs, NY 12866

Attention: Chris Cannucciari

Date: 10/21/2003

Signature	Date
Name: Richard E. Bayer	315 Fullerton Avenue Newburgh, NY 12550
Title: Project Manager	newsargny ne 22000
E-Mail: rickbayer@stl-inc.com	PHONE: (845) 562-0890 FAX: (845) 562-0841

	SAMPLE INFORMATION Date: 10/21/2003
Job Number.: 229418	Project Number: 20000877
Customer: Stewart's Shops Corporation	Customer Project ID: BURNT HILLS
Attn: Chris Cannucciari	Project Description: Stewart's

Laboratory Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
229418-1	Effluent	Water	10/03/2003	14:45	10/10/2003	15:55
229418-2	Influent	Water	10/03/2003	14:48	10/10/2003	15:55
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1						

Job Number: 229418

LABORATORY TEST RESULTS

PROJECT: BURNT HILLS

Date: 10/21/2003

### CUSTOMER: Stewart's Shops Corporation

Customer Sample ID: Effluent Date Sampled.....: 10/03/2003 Time Sampled.....: 14:45 Sample Matrix....: Water Laboratory Sample ID: 229418-1 Date Received.....: 10/10/2003 Time Received.....: 15:55

ATTN: Chris Cannucciari

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TE
SW846 5030	Sample Preparation	Complete				Text		lj
W846 8021B	Volatile Organics		υ	[ 			10/15/02	
	Benzene Ethylbenzene	1.0	U	[	1.0 1.0	ug/L ug/L	10/15/03	
	Toluene	1.0	U	ļ	1.0	ug/L	10/15/03	
	Xylenes (total)	1.0	U		1.0	ug/L	10/15/03	
	Naphthalene	1.0	U	ĺ	1.0	ug/L	10/15/03	
	Methyl-tert-butyl-ether (MTBE)	1.0	10	l	1.0	ug/L ug/L	10/15/03	
	Chlorobenzene 1,2-Dichlorobenzene	1.0	10	l	1.0	ug/L ug/L	10/15/03	
	1, 2-Dichlorobenzene	1.0	11		1.0	ug/L	10/15/03	
	1,4-Dichlorobenzene	1.0	10		1.0	ug/L	10/15/03	
	Trichloroethene	1.0	Įΰ		1.0	ug/L	10/15/03	
	Tetrachloroethene	1.0	U		1.0	ug/L	10/15/03	
	Bromobenzene	1.0	ט ט	ĺ	1.0	ug/L	10/15/03	
	2-Chlorotoluene	1.0 1.0	υ	ĺ	1.0	ug/L ug/L	10/15/03	
	4-Chlorotoluene Isopropylbenzene	1.0	10	l	1.0	ug/L	10/15/03	
	Styrene	1.0	, u		1.0	ug/L	10/15/03	
	n-Propylbenzene	1.0	U		1.0	ug/L	10/15/03	
	tert-Butylbenzene	1.0	U		1.0	ug/L	10/15/03	
	sec-Butylbenzene	1.0	U		1.0	ug/L	10/15/03	
	1,3,5-Trimethylbenzene	1.0	0		1.0	ug/L	10/15/03	
	p-Isopropyltoliene	1.0	1 <sup>0</sup>		1.0 1.0	ug/L ug/L	10/15/03	
	1,2,4-Trimethylbenzene n-Butylbenzene	1.0	10		1.0	ug/L	10/15/03	
	Hexachlorobutadiene	1.0	10		1.0	ug/L	10/15/03	
	1,2,4-Trichlorobenzene	1.0	U,		1.0	ug/L	10/15/03	
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\* In Description = Dry Wgt.

Job Number: 229418

Date: 10/21/2003

CUSTOMER: Stewart's Shops Corporation

PROJECT: BURNT HILLS

LABORATORY TEST RESULTS

ATTN: Chris Cannucciari

Laboratory Sample ID: 229418-2 Date Received.....: 10/10/2003 Time Received.....: 15:55

Customer Sample ID: Influent Date Sampled.....: 10/03/2003 Time Sampled.....: 14:48 Sample Matrix....: Water

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	QFLAGS	REPORTING LIMIT	UNITS	ANALYZED	TEC
SW846 5030	Sample Preparation	Complete			Text		ljc
	Sample Preparation Volatile Organics Benzene Ethylbenzene Toluene Xylenes (total) Naphthalene Methyl-tert-butyl-ether (MTBE) Chlorobenzene 1,2-Dichlorobenzene 1,4-Dichlorobenzene Trichloroethene Tetrachloroethene Bromobenzene 2-Chlorotoluene Hsopropylbenzene Styrene n-Propylbenzene tert-Butylbenzene sec-Butylbenzene 1,3,5-Trimethylbenzene p-Isopropyltoluene 1,2,4-Trimethylbenzene 1,2,3-Trichlorobenzene 1,2,3-Trichlorobenzene	Complete 10 42 120 970 97 41 10 10 10 10 10 10 10 10 10 1		10 10 10 10 10 10 10 10 10 10	Text ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L	10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03 10/15/03	

\* In Description = Dry Wgt.

dot.	Number: 229418	LABORATOR	У СН	RONI	ÇLE	Date:	10/21/2003		
CUSTOMER: Stewart	's Shops Corporation	PROJE	CT: BURNT	HILLS			ATTN: Chris Car	nucciari	-
Lab ID: 229418-1 METHOD SW846 5030 SW846 8021B	Client ID: Effluent DESCRIPTION 5030 Purge & Trap Volatile Organics		Date Re RUN# 1 1	BCVd: 10/ BATCH# 54606 54649	/10/2003 PREP BT	Sample #(S)	Date: 10/03/20 DATE/TIME AN 10/15/2003	JALYZED	DILUTION
Lab ID: 229418-2   METHOD   SW846 5030	Client ID: Influent DESCRIPTION 5030 Purge & Trap		RUN# 1	BATCH# 54606	/10/2003 PREP BT		Date: 10/03/20 DATE/TIME AN	ALYZED	DILUTION
SW846 8021B   	Volatile Organics		1	54649			10/15/2003	0000	10
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### QUALITY ASSURANCE METHODS

### REFERENCES AND NOTES

### Report Date: 10/21/2003

The test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements will be noted in a case narrative. Report Comments

- 1) All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.
- 2) Soil, sediment and sludge sample results are reported on a "dry weight" basis.
- 3) Reporting limits are adjusted for sample size used, dilutions and moisture content if applicable.

### Glossary of flags and qualifiers.

Inorganic Qualifiers (Q-Column)

- Indicates that the compound was analyzed for but not detected. Γī
- Result fails applicable drinking water standards. 1
- Duplicate analysis not within control limits.
- Spiked sample recovery not within control limits. N
- Indicates an estimated value because of the presence of interferences. Е
- Post digestion spike for furnace AA analysis is out of the control limits (85-115%) while sample W absorbance is less than 50% of spike absorbance.
- Correlation coefficient for the MSA is less than 0.995
- The reported value is less than the Contract Required Detection Limit (CRDL), but greater than the Instrument Detection Limit (IDL). В

### Organic Qualifiers (Q-Column)

- Indicates that the compound was analyzed for but not detected. Ð
- Indicates an estimated value. This compound meets the identification criteria, but the result is less J than the specified detection limit.
- Indicates that the analyte was found in both the sample and its associated laboratory blank. в
- Indicates all compounds identified in an analysis at a secondary dilution factor. D
- Indicates that the analyte in an analysis has exceeded the linear calibration range. E

### Glossary of Terms

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Matrix Spike - an aliquot of a sample (water or soil) fortified (spiked) with known quantities of specific compounds (target analytes) and subjected to the entire analytical procedure in order to indicate the appropriateness of the method for the matrix by measuring recovery. The spiking occurs prior to sample preparation and analysis. Poor spike recovery may indicate a problem with the sample composition.

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Attention: Chris Cannucciari Stewart's Shops Corporation Stewart's PO Box 435 Saratoga Springs, NY 12866

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### ATTACHMENT E

3

## SOIL DISPOSAL ANALYTICAL & ALBANY COUNTY LANDFILL SOIL DISPOSAL RECEIPTS

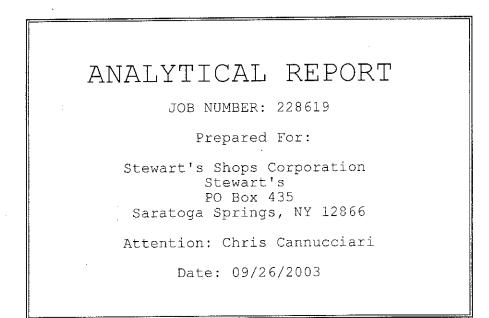
Soil DISPOSAL



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# PRELIMINARY REPORT

STL – Newburgh 315 Fullerton Avenue Newburgh, NY. 12550 (845) 562-0890



Signature	Date
Name: Richard E. Bayer	315 Fullerton Avenue Newburgh, NY 12550
Title: Project Manager	5- ,
E-Mail: rickbayer@stl-inc.com	PHONE: (845) 562-0890 FAX: (845) 562-0841

	SAMPLE INFORMATION Date: 09/26/2003
Job Mumber.: 228619	Project Number: 20000877
Customer: Stewart's Shops Corporation	Customer Project ID: 271 BURNT HILLS
Attn: Chris Cannucciari	Project Description: Stewart's

Laboratory Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
228619-1	Soil Disposal 271 Burnt Hill	Soil	09/18/2003	13:30	09/19/2003	17:00
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Job Number: 228619

LABORATORY TEST RESULTS

PROJECT: 271 BURNT HILLS

Date: 09/26/2003

CUSTOMER: Stewart's Shops Corporation

×. .

ATTN: Chris Cannucciari

Laboratory Sample ID: 228619-1 Date Received...... 09/19/2003 Time Received...... 17:00

Customer Sample ID: Soil Disposal 271 Burnt Hill Date Sampled.....: 09/18/2003 Time Sampled.....: 13:30 Sample Matrix....: Soil

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TEC
SW846 7470A	Mercury (Hg), TCLP	. 0.50	υ	0.50	ug/L	09/25/03	lms
SW846 3550B	Ultrasonic Extraction	Complete		 	 	09/22/03	lms
SW846 1311	TCLP Zero Head Space (ZHE) Extraction, TCLP	Complete			   .	09/24/03	pcp
•				1	i	1	
SW846 8151A	Herbicides Subcontract, TCLP	Complete		-   	* Text	09/25/03	i jmr
SW846 8081A	Organochlorine Pesticide Analysis gamma-BHC (Lindane), TCLP Heptachlor, TCLP Heptachlor epoxide, TCLP Endrin, TCLP Methoxychlor, TCLP Toxaphene, TCLP Technical Chlordane, TCLP	22 1.1 1.1 1.1 220 22 22 22	4000000 0000000	22 1.1 1.1 1.1 220 22 22	ug/L ug/L ug/L ug/L ug/L ug/L ug/L	09/25/03 09/25/03 09/25/03 09/25/03 09/25/03 09/25/03 09/25/03	smc smc smc smc
SW846 8082	PCB Analysis Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260 Aroclor 1268 PCB, Total (Sum of Aroclors)	17 17 17 17 17 17 33 33 33 33 33		17   17   17   17   17   17   33   33   33   33	ug/Kg   ug/Kg   ug/Kg   ug/Kg   ug/Kg   ug/Kg   ug/Kg   ug/Kg   ug/Kg	09/23/03 09/23/03 09/23/03 09/23/03 09/23/03 09/23/03 09/23/03 09/23/03 09/23/03	smo smo smo smo smo smo smo
SW846 6010B	Metals Analysis (ICAP) Arsenic (As), TCLP Barium (Ba), TCLP Cadmium (Od), TCLP Chromium (Cr), TCLP Lead (Pb), TCLP Selenium (Se), TCLP Silver (Ag), TCLP	200 400 20.0 20.0 200 200 50.0 20.0		200 400 20.0 20.0 200 50.0 20.0	ug/L   ug/L,   ug/L   ug/L   ug/L   ug/L   ug/L   ug/L	1 09/23/03 09/23/03 09/23/03 09/23/03 09/23/03 09/23/03 09/23/03	rmc rmc rmc rmc rmc
SW846 8270C	Semivolatile Organics Pyridine, TCLP 1,4-Dichlorobenzene, TCLP 2-Methylphenol (o-cresol), TCLP Hexachloroethane, TCLP 4-Methylphenol (m/p-cresol), TCLP Nitrobenzene, TCLP Hexachlorobutadiene, TCLP 2,4,6-Trichlorophenol, TCLP 2,4,5-Trichlorophenol, TCLP	   26   26   26   26   26   26   26   2	aaaaaaa aaaaaaa	26 26 26 26 26 26 26 26 26 130	ug/L   ug/L   ug/L   ug/L   ug/L   ug/L   ug/L   ug/L   ug/L	09/25/03 09/25/03 09/25/03 09/25/03 09/25/03 09/25/03 09/25/03 09/25/03	caw caw caw caw caw caw

\* In Description = Dry Wgt.

	L A Job Number: 228619	BORATORY	TEST RI	ESULT	S Date: 09/26/2	003	
CUSTOMER: Stew	art's Shops Corporation	PROJECT :	271 BURNT HILLS		ATTN: Chris	Cannuccia	ri .
Date San Time San	Sample ID: Soil Disposal 271 pled: 09/18/2003 pled: 13:30 atrix: Soil	Burnt Hill			Laboratory Sampl Date Received Time Received	: 09/	19/2003
TEST METHOD	PARAMETER/TEST DES	CRIPTION	SAMPLE RESULT	Q FLAGS	REPORTING LIMIT	UNITS	ANALYZED TE
	2,4-Dinitrotoluene, TCLP Hexachlorobenzene, TCLP Pentachlorophenol, TCLP		26 26 66		26 26 66	ug/L ug/L ug/L	09/25/03 ca 09/25/03 ca 09/25/03 ca
SW846 8260B	Volatile Organics Vinyl chloride, TCLP 1,1-Dichloroethene, TCLP 2-Butanone (MEK), TCLP Chloroform, TCLP Carbon tetrachloride, TCLP Benzene, TCLP 1,2-Dichloroethane, TCLP Trichloroethene, TCLP Tetrachloroethene, TCLP Chlorobenzene, TCLP		10   10   10   10   10   10   10   10		10 10 10 10 10 10 10 10 10 10 10 10	ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L	09/24/03 pc 09/24/03 pc 09/24/03 pc 09/24/03 pc 09/24/03 pc 09/24/03 pc 09/24/03 pc 09/24/03 pc 09/24/03 pc
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\* In Description = Dry Wgt.

Page 3

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Job	LABORA Number: 228619	TORY	К СН	RONI	CLE	Date:	09/26/2003		
CUSTOMER: Stewart	's Shops Corporation	PROJEC	r: 271 BC	RNT HILL	s		ATTN: Chris Car	nucciar:	
Lab ID: 228619-1 METHOD EPA 200.7 SW346 3550B SW846 8151A SW846 8081A SW846 8081A SW846 8082 SW846 8082 SW846 8270C SW846 1311 SW846 1311 SW846 1311 SW846 1311 SW846 1311 SW846 1311 SW846 1311 SW846 8260B	Client ID: Soil Disposal 271 Burnt DESCRIPTION Acid Digestion, Total Recoverable(ICAE Extraction Ultrasonic (PCBs) Herbicides Mercury (CVAA) Liquid Waste Metals Analysis (ICAP) Organochlorine Pesticide Analysis PCB Analysis Semivolatile Organics TCLP Extraction Totals TCLP Extraction EN/Acids TCLP Extraction Metals TCLP Extraction Pesticides TCLP Zero Headspace Extraction Volatile Organics				19/2003 PREP BT 52948		<pre>bate: 09/18/20 DATE/TIME AN 09/23/2003 09/25/2003 09/25/2003 09/23/2003 09/23/2003 09/23/2003 09/25/2003 09/22/2003 09/22/2003 09/24/2003 09/24/2003</pre>		DILUTION 2 2.17 2.63
				·					
					,				

### QUALITY ASSURANCE METHODS

### REFERENCES AND NOTES

#### Report Date: 09/26/2003

The test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements will be noted in a case narrative. Report Comments

- 1) All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.
- 2) Soil, sediment and sludge sample results are reported on a "dry weight" basis.
- 3) Reporting limits are adjusted for sample size used, dilutions and moisture content if applicable.

### Glossary of flags and qualifiers.

Inorganic Qualifiers (Q-Column)

- Indicates that the compound was analyzed for but not detected. IJ
- Result fails applicable drinking water standards. 1
- Duplicate analysis not within control limits.
- Spiked sample recovery not within control limits. Ν
- Indicates an estimated value because of the presence of interferences. Ε
- Post digestion spike for furnace AA analysis is out of the control limits (85-115%) while sample W absorbance is less than 50% of spike absorbance.
- Correlation coefficient for the MSA is less than 0.995
- The reported value is less than the Contract Required Detection Limit (CRDL), but greater than the Instrument Detection Limit (IDL). B

### Organic Qualifiers (Q-Column)

- Indicates that the compound was analyzed for but not detected.
- Indicates an estimated value. This compound meets the identification criteria, but the result is less J than the specified detection limit.
- Indicates that the analyte was found in both the sample and its associated laboratory blank. В
- Ð Indicates all compounds identified in an analysis at a secondary dilution factor.
- Indicates that the analyte in an analysis has exceeded the linear calibration range.  $\mathbf{E}$

### Glossary of Terms

Surrogates (Surrogate Standards) - an organic compound which is similar to the target analyte(s) in chemical composition and behavior in the analytical process. For semi-volatiles, volatiles and pesticides/Arochlors, surrogate compounds are added to every blank, sample, matrix sample, matrix spike, matrix sample duplicate, matrix spike blank, and standard. These are used to evaluate analytical efficiency by measuring recovery. Poor surrogate recovery may indicate a problem with the sample composition.

Matrix Spike - an aliquot of a sample (water or soil) fortified (spiked) with known quantities of specific compounds (target analytes) and subjected to the entire analytical procedure in order to indicate the appropriateness of the method for the matrix by measuring recovery. The spiking occurs prior to sample preparation and analysis. Poor spike recovery may indicate a problem with the sample composition.

Internal Standards - an organic compound which is similar to the target analyte(s) in chemical composition and behavior in the analytical process. For GC/MS semi-volatiles and volatiles, internal standards are added to every blank, sample, matrix spike, matrix spike duplicate, matrix spike blank, and standard. Internal standard responses outside of established limits will adversely affect the quantitation and final concentration of target compounds.

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Attention: Chris Cannucciari Stewart's Shops Corporation Stewart's PO Box 435 Saratoga Springs, NY 12866

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	CITY OF A DEPARTM	ENT OF GENERAL SERVICES	5	FOKET /	GRID	,	WEIGE	HMASTER
' IT		Waste Management Facility	02	161948	P4 I		Kelly Dwyer	
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		ENT OF GENERAL SERVICES Waste Management Facility	02	162063	P4 I	BRENDA	
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CHARTER LAP	(518) 869-3	651	09/30/03	09/30/03	13:33 13:51	7001	
006057 Stewart's	Shops						
PO Box 435							
Saratoga Spri	ngs NY 1286	6	207	6-002			
\$	Scale 1 Gros Scale 2 Tare	Wt. 36200 LB		Inbou	Ind - Charge ticket		
> <u></u>	Vet Weight	76100 LB DESCRIPTION		RATE	EXTENSION	FEE	TOTAL
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		ENT OF GENERAL SERVICES Waste Management Facility	02	162129	P4 I	BRENDA	
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	525 Rapp Rd • Alban		- DATE IN	DATE OUT	TIME IN TIME OUT	VEHICLE	ROLL OFF
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06057 Stewa				<b>⊒31</b> ⊒(( <b>1</b> ⊐)/2/2		ORIGIN	
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	Scale 1 Gross Wt. Scale 2 Tare Wt.	115840 LB 37160 LB		Inboun	d - Charge ticket		
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ENE CITY O	CITY OF ALBANY		SITE	TICKET	GRID	WEIG	HMASTER
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	Scale 1 Gros	s Wt. 113400 LB		Inhound	I - Charge ticket		
	Scale 2 Tare	Wt. 36860 LB		mbound	- Onlargo toxot		
QTY.	Net Weight	76540 LB DESCRIPTION		RATE	EXTENSION	FEE	TOTAL
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		Waste Management Facility d • Albany, N.Y. 12205	DATE IN	DATE OUT			ROLL OFF
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PO Box 435 Saratoga Spi	rings NY 1286	6	207	6-83			and a series of the series of
	Scale 1 Gros Scale 2 Tare			Inbour	id - Charge ticket		
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THE CITY O.	CITY OF A		SITE	TICKET	GRID ·	WEIG	HMASTER
		ENT OF GENERAL SERVICES	02	162265	P4 I	BRENDA	
	525 Rapp Ro	I • Albany, N.Y. 12205	DATE IN	DATE OUT			ROLL OFF
CHARTER 199	(518) 869-3	651	10/01/03	10/01/03		7005	
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PO Box 435					lenistis de la constante		
Saratoga Spr	ings NY 1286	6	207	5-48	· ·		
	Scale 1 Gross	s Wt. 120360 LB		Inbour	d - Charge ticket		
	Scale 2 Tare						
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(518) 869-3651       10/02/03       08:08       08:27       7003         06057 Stewart's Shops PO Box 435 Saratoga Springs NY 12866       10/02/03       08:08       08:27       7003         Scale 1 Gross Wt.       110860       LB       Inbound - Charge ticket       0100000000000000000000000000000000000	رم میں مرکب میں	CITY OF A			SITE T	ICKET	GRit	)	WEIGI	MASTER
Scie Rap RM - Alhamy, N.S. 12015.         Crite in out 5 gur, find and springs NY 1286         Crite in out 5 gur, find and springs NY 1286         Control of the springs NY 1286         Contro of the springs NY 1286         Contro of the springs NY	1 A			ICES	02 1	62288	P4 I		BRENDA	,
6057 Stewarts Shops PO Box 435 Saratoga Springs NY 12865         10/02/03         07.55         06.37         7001           Scale 1 Gross Wt.         116840         LB         Inbound - Charge ticket         00/01/01/01/01/01/01/01/01/01/01/01/01/0		525 Rapp R	d • Albany, N.Y. 12205		DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
Dielof Stewarts Shops         Die X45           Saratoga Springs NY 12865         2078-83           Scale 1 Gross WL Scale 2 Tars	A THE M	(518) 869-3	1001		10/02/03	10/02/03	07:55	08:37	7001	
Saratoga Springs NY 12865         2076-83           Scale 1 Gross Wt.         116940         LB           OTX         1000         CONTAMINATED SOIL         22.00           State 1 Gross Wt.         116940         LB         10000           OTX         10000 - Fiday         53 Rapp Rol Mask So DEFINED BY LANDFILL PERMIT         286.45           OTF # 2076         StiGNATURE         2162266         P4 I         BRENDA           Stigs NP Lis Abary         Stigs NP Lis Abary         1002/03         06.08 (98.27)         7003           Stigs NP Lis Abary         110860         LB         Inbound - Charge ticket         1002/03         1002/03         06.08 (98.27)         7003           State 2 Tare Wt.         372/00         LB         Inbound - Charge ticket         1002/03         06.08 (98.27)         7003		•							्रिवसलार्थ्य	
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6181 S09-3651         1002/03         1002/03         12:50         13:15         7004           90607 Stewarfs Shops         2075	د بر میں	CITY OF A			SITE	 Т	ICKET	GR:	с	v. EIG	- HMASTER
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10/02/03         10/02/03         12.50         13.16         7004           PD Box 435         Saraoga Springs NY 12866         2076-197         2076-197         2076-197           Scale 1 Cross WL         109900         LB         Inbound - Charge ticket         2076-197           Scale 2 Tare WL         34340         LB         Inbound - Charge ticket         2076-197           Crit         With         255000000         RAIN         EX139300         FEF         TOX           37.58         TON         CONTAMINATED SOIL         22.00         828.76         0.00         828.76           Max ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT         22.00         828.76         0.00         828.76           Max ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT         2076         2017         2017         2017           Max Ceptrate Material SAS DEFINED BY LANDFILL PERMIT         2017         2018         1020201         1020201         1020201         2018           Max Ceptrate Material SAS DEFINED BY LANDFILL PERMIT         2017         2018         10206         2018         2018         2018           Max Ceptrate Material SAS DEFINED BY LANDFILL PERMIT         2017         2018         10200         10201         2018         2018         2		525 Rapp R	d • Albany, N.Y. 12205		DATE	E IN	DATE OU	T TIME IN	TIME OUT	VEHICLE	ROLL OFF
PD Box 435 Saratoga Springs NY 12866         2076-197           Scale 1 Cross WL Scale 1 Cross WL Scale 1 Cross WL UKIT         105650 LB Secole 7 Jane WL 2850/PERDA         Inbound - Charge licket           orv         Math         ExtEndStv         FEE         TON           ONTAMINATED SOIL         22.00         826.76         0.00         826.73           orv         CONTAMINATED SOIL         22.00         826.76         0.00         826.73           org         Control Contamination of the second of		(510) 802-	5051		10/02	2/03	10/02/03	12:50	13:16	7004	
Saratoga Springs NY 12865         2078-197           Scale 10 fores WL         109500         LB           orv         10950         LB           orv         10971         2560         LB           37,59         TON         CONTAMINATED SOL         22,00         826.76         0.00           987         100         CONTAMINATED SOL         22,00         826.76         0.00         826.76           987         TON         CONTAMINATED SOL         22,00         826.76         0.00         826.76           987         TON ACCENTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT         287.76         0.00         826.76         0.00         826.76           987         SIGNATURE         CITY OF ALBANY         2076         98.76         Water Revolution Stores         98.76         Water Revolution Stores         99.77         100.203         13.45         140.05		s Shops				E E E	REK(CE				
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ON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT GREEMENT OT # 2076 CITY OF ALBANY DEPARTMENT OF GENERAL SERVICES Rapp Road Waste Management Facility SIS Rapp Rd + Albany, N.Y. 12205 (318) 869-3651 DE057 Stewart's Shops PO Box 435 Saratoga Springs NY 12866 Scale 1 Gross WL 101960 LB Inbound - Charge ticket Scale 2 Tare WL 37020 LB Net Weight 64940 LB OTY UNIT DESCRIPTION RATE EXTENSION PEE TOTAL DESCRIPTION RATE EXTENSION PEE TOTAL DESCRIPTION RATE EXTENSION PEE TOTAL 22.00 714.34 0.00 714.34 DESCRIPTION RATE EXTENSION PEE TOTAL DESCRIPTION RATE DESCRIPTION RATE CONTAINANY TIL 34 TIL 34 T				÷.,							
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