June 23, 2006

Mr. Alfred Reid
Broward County
Environmental Protection Department
115 South Andrews Ave, Room A240
Ft. Lauderdale, FL 33301

RE: EPAC Project #: 2066797
Storage Tank Closure Assessment Report for
Garic Autobody Property
513 N. Dixie Highway
Hallandale Beach, FL 33009

Dear Mr. Reid:

EPAC Environmental Services, Inc. (EPAC) has completed the tank closure assessment of the above referenced facility. As part of the tank closure assessment, EPAC personnel conducted a subsurface investigation of the associated soil and groundwater quality. Soil in the excavation area was screened with a flame ionization detector. Additionally, groundwater samples were collected and submitted for laboratory analysis. The following report describes the field work performed, laboratory analysis and conclusions/recommendations.

The work described herein was performed by or under the supervision of a Florida licensed professional geologist (Mr. Beda C. Dondi, P.G. #393) who is competent through education and experience to provide the geologic service contained in this report. Moreover, EPAC holds an active certificate to provide geologic services under license GB000162.

If you have any questions concerning the following please feel free to contact the undersigned at your earliest convenience.

Respectfully submitted,

EPAC Environmental Services, Inc.

Sandra Doucette
Sr. Environmental Scientist

Beda C. Dondi, P.G.
Principal
Date: 6/23/06

EPAC Environmental Services, Inc.
F/K/A Environmental Property Assessment, Inc
1001 S.W. 46th Avenue • Pompano Beach, Florida 33069
Broward (954) 974-7055 • Fax (954) 974-0776

STORAGE TANK CLOSURE ASSESSMENT REPORT
FOR THE
GARIC AUTOBODY PROPERTY
513 N. DIXIE HIGHWAY
HALLANDALE BEACH, FL 33009

JUNE 23, 2006
EPAC PROJECT #: 2066797

SUBMITTED TO:
MR. ALFRED REID
BROWARD COUNTY
ENVIRONMENTAL PROTECTION DEPARTMENT
115 SOUTH ANDREWS AVE, ROOM A240
FT. LAUDERDALE, FL 33301

SUBMITTED BY:

Sandra Doucette, Sr. Environmental Scientist
Beda C. Dondi, P.G., Principal

EPAC ENVIRONMENTAL SERVICES, INC.
1001 SOUTHWEST 46th AVENUE
POMPANO BEACH, FLORIDA 33069

TABLE OF CONTENTS

1.0 INTRODUCTION 1

2.0 STORAGE TANK REMOVAL 1

3.0 SOIL ASSESSMENT 1

4.0 GROUNDWATER ASSESSMENT 2

5.0 CONCLUSIONS/RECOMMENDATIONS 2

FIGURES

FIGURE 1: SITE LOCUS MAP

FIGURE 2: SITE PLAN MAP

FIGURE 3: SOIL SAMPLE LOCATION MAP

APPENDICES

APPENDIX 1: LIQUID WASTE AND TANK DISPOSAL MANIFEST

APPENDIX 2: GROUNDWATER SAMPLING LOG, CHAIN OF CUSTODY AND GROUNDWATER ANALYTICAL RESULTS

APPENDIX 3: CLOSURE ASSESSMENT FORM/DOCUMENTS

1.0 Introduction

On May 10, 2006, EPAC was present to perform a tank closure assessment at the Garic Autobody facility. The subject property, an automotive repair business, can be found at 513 N. Dixie Highway, in the city of Hallandale Beach, Broward County, Florida. The subject site consists of a one (1)-story concrete commercial building, associated asphalt parking and a vacant grassy lot to the north. The property can be found approximately one-half (1/2) of a mile north of Hallandale Beach Boulevard, near the southwest corner of NW 6th Street and Dixie Highway. (See Site Locus Map, **Figure 1**).

The tank inventory consisted of one (1) single-walled steel underground storage tanks (UST) which measured approximately 2,000 gallons (See Site Plan, **Figure 2**). The tank, which was full of liquid, appeared to be in good condition with no evidence of holes or corrosion upon removal.

2.0 Storage Tank Removal

EPAC Environmental Services, Inc., a licensed pollution storage system contractor (PCC1256805), was commissioned to conduct the tank removal. Cliff Berry, Inc., a licensed waste disposal contractor, was contracted to remove and dispose of the contents of the tank (See Liquid Waste and Tank Disposal Manifests, **Appendix 1**). Additionally, the tank was cut open, pressure cleaned and properly disposed of by a metals recycling facility. In total, Cliff Berry removed 2,100 gallons of liquid waste.

3.0 Soil Assessment

During the tank closure, EPAC personnel conducted a soil vapor survey to determine the presence of any volatile organic compounds (VOCs) within the soil. Soil samples were taken from the side walls surrounding the tank and the bottom of the tank, since groundwater was not encountered. The soil samples were collected and analyzed in the field with the use of a flame ionization detector (FID) by using the head-space method. Each soil sample was also analyzed by the FID in conjunction with a methane filter to screen naturally existing organic vapors. Consequently, each sample event resulted in adjusted FID readings which represent only petroleum VOCs.

As per Florida's Closure Assessment requirements (FAC 62-761), samples which exhibited adjusted FID levels of VOCs exceeding 10 parts per million (ppm) were to be considered excessively contaminated. Moreover, soils in and around the USTs were inspected for any visual staining or odors. The soil observed along the sidewalls and beneath the UST did not appear to be stained or contain any petroleum odors.

FIGURE 1
SITE LOCUS MAP

The soil screening for all seven (7) soil grab samples reported adjusted organic vapor analyzer (OVA) readings below ten (10) parts per million (ppm). **Table 1** provides a summary of the soil screening results. A site plan map detailing the soil sampling locations is provided as **Figure 3**.

Overall, the excavation for the tank measured approximately twelve (12') feet in length by approximately five and a half feet (5.5') in width and approximately ten feet (10') in depth. Since all samples collected indicated the soil had not been impacted by the former UST, the excavated area was backfilled with the soil displaced during the tank closure procedure and approximately 20 tons of clean-fill sand.

4.0 Groundwater Assessment

One (1) groundwater monitoring well was installed on May 18, 2006, by CM2 Drilling, Inc., a state licensed drilling contractor. The groundwater well, labeled MW-1, was installed to a depth of fifteen (15) feet below the surface. The first occurrence of groundwater was encountered at approximately six and a half (6.5) feet below the surface. The well casing, comprised of two (2) inch diameter schedule 40 PVC piping, contained ten (10) feet of 0.010 slot screening. After installation of the sand pack, the well was developed in order to properly clean the sand pack. A Site Plan indicating the monitoring well location is included in **Figure 2**.

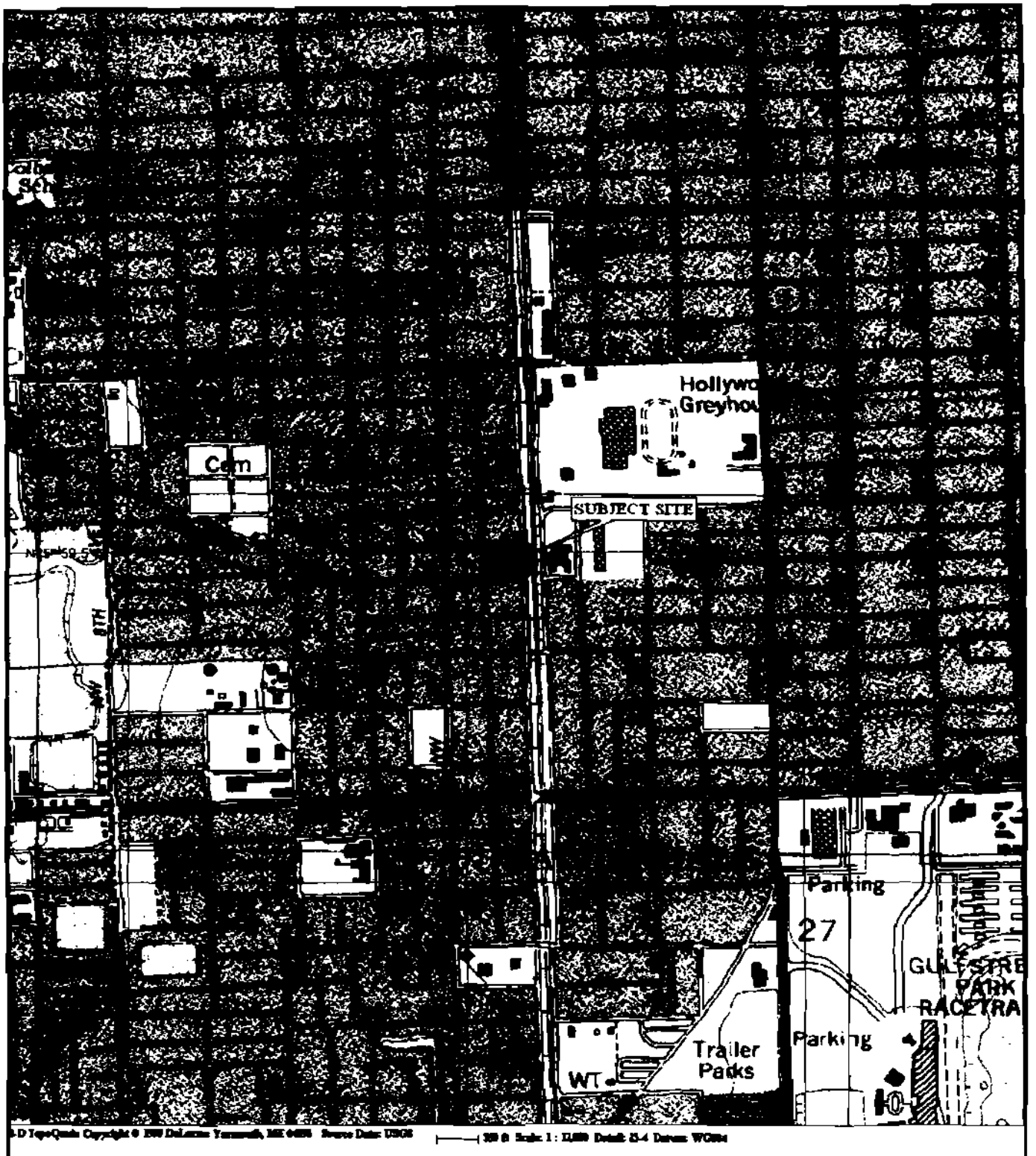
On May 24 and 25, 2006, EPAC personnel collected a groundwater sample to be analyzed for EPA Methods 8260, 8310, EDB, total lead and FL-PRO by Florida Environmental Laboratories, Inc., a state certified laboratory (# 870206G). The Florida Department of Environmental Protection (FDEP) Standard Operating Procedures, FS 2200 Groundwater Sampling, was used as a reference for the collection of this sample.

According to the laboratory analytical results, all tested compounds were at concentrations below the laboratory detection limits, and thus below the Florida Department of Environmental Protection Groundwater Cleanup Target Levels (FDEP GCTLs). **Appendix 2** provides a copy of the Groundwater Sampling Log, Chain of Custody and Groundwater Analytical Results.

5.0 Conclusions/Recommendations

In summary, the soil in and around the underground storage tank area did not reveal any evidence of petroleum pollutants. The groundwater laboratory results indicate that all parameters tested were within the FDEP GCTLs. Based on the investigative results, EPAC recommends a no further action status for this site. The Closure Assessment Form and FDEP Storage Tank Facility Compliance Inspection Report are enclosed as **Appendix 3**.

FIGURE 1
SITE LOCUS MAP



EPAC
ENVIRONMENTAL SERVICES, INC.

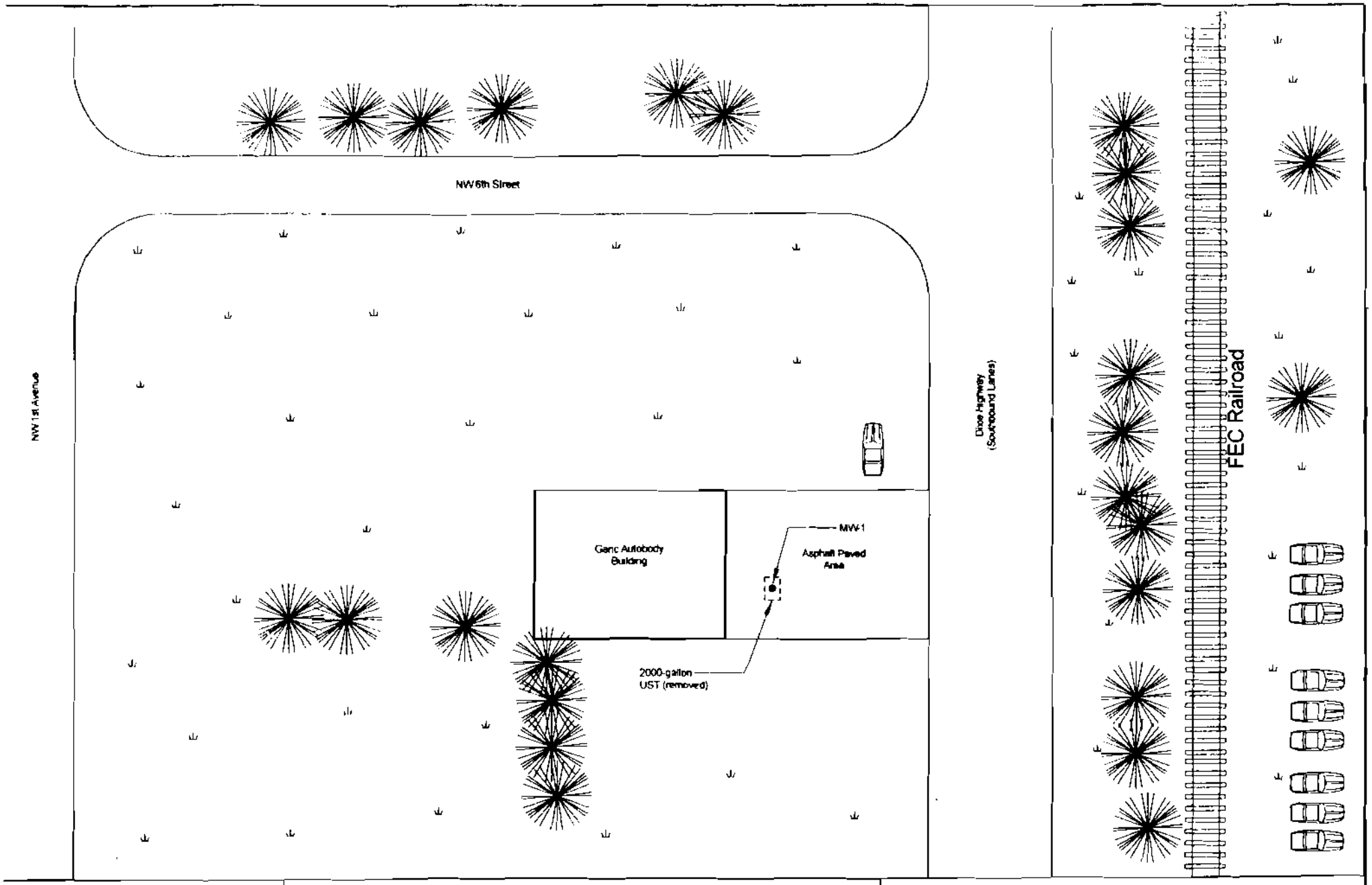
SITE LOCUS MAP

AUTOBODY & VACANT LOT TO THE NORTH
513 N. DIXIE HIGHWAY
HALLANDALE BEACH, BROWARD COUNTY, FLORIDA 33009

U.S.G.S. 7.5 MINUTE SERIES
SCALE 1 : 12,800
EPAC PROJECT #: 2066797

N

FIGURE 2
SITE PLAN MAP



EPAC
ENVIRONMENTAL SERVICES, INC

SITEMAP

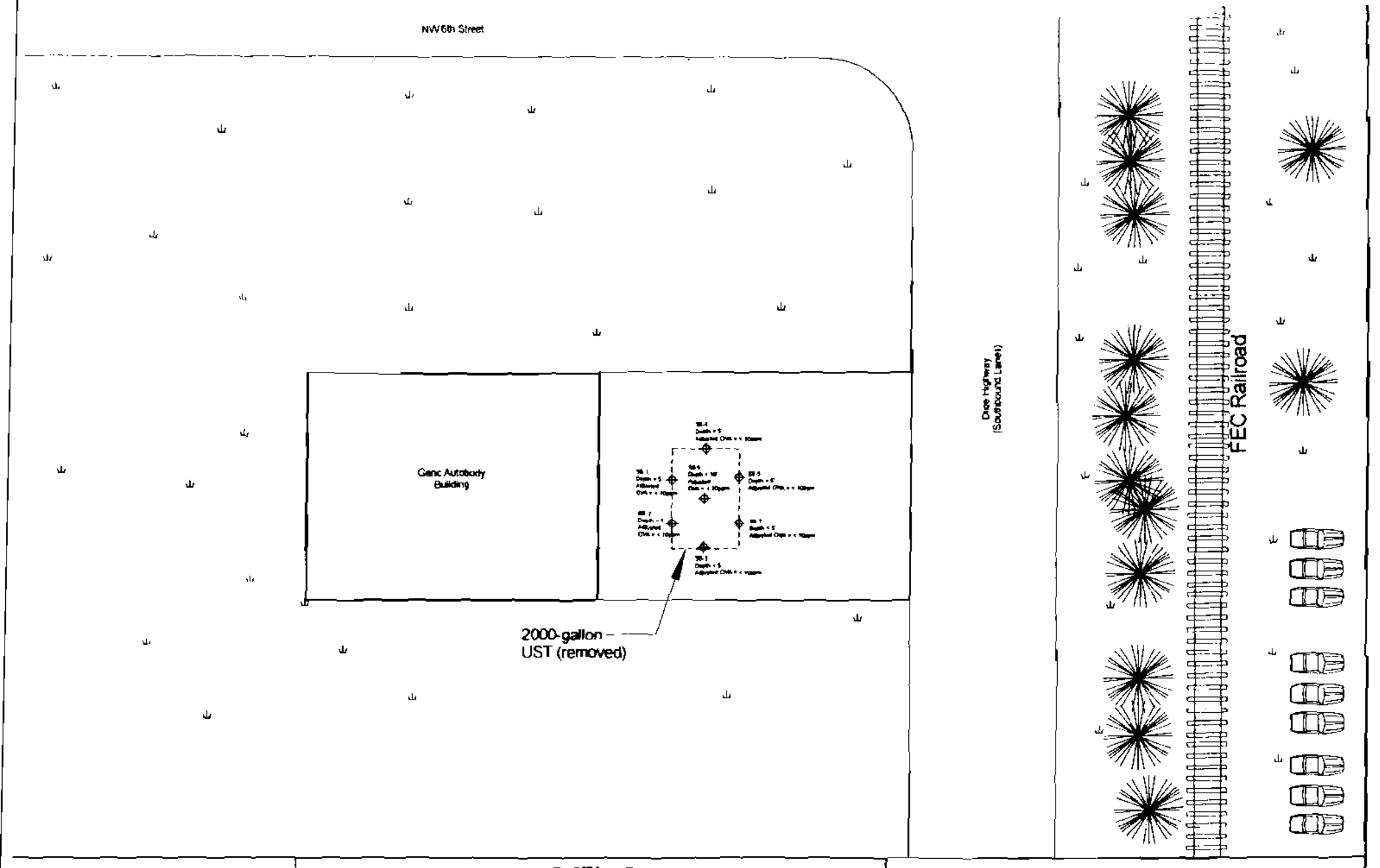
AUTOBODY & VACANT LOT TO THE NORTH
513 N. DIXIE HIGHWAY
HALLANDALE BEACH, BROWARD COUNTY
FLORIDA 33009

EPAC PROJECT #: 2066797

SCALE
0 30' 60'

N

FIGURE 3
SOIL SAMPLE LOCATION MAP



EPAC ENVIRONMENTAL SERVICES, INC

SITEMAP

AUTOBODY & VACANT LOT TO THE NORTH
513 N. DIXIE HIGHWAY
HALLANDALE BEACH, BROWARD COUNTY
FLORIDA 33009

EPAC PROJECT #: 2066797

N

APPENDIX 1
LIQUID WASTE
AND
TANK DISPOSAL MANIFEST

SUNSHINE ROCK, INC.

Plant Address:
N.W. 129th Ave. & 202nd St.
Miami, Florida

Dade: (305) 829-8807
Broward (954) 763-2555

Mailing Address:
8518 S.W. 8th Street
Box 154
Miami, FL 33144

Ticket No. 512360
05/10/2006 12:25:40

Truck No. : 88LI
Truck Name: LIU INC
Material : SCRAPFILL
Gross Weight (LBS): 64980.00
Tare Weight (LBS): 25000.00

Net Weight (LBS): 39980.00
(TON): 19.99

SOLD TO : FLORIDA CONST. & TRANSPORT INC.
========== TODAY'S (1) LOAD TOTAL ==> 19.99

Job-Quote : 554710-01
Customer #: LI284
Address : 9394 N.W. 49 PLACE

SUNRISE, FL 33351

EPAC – GARIC Auto Body

Arrival Point: 513 N DIXIE HWY B. Donald

This Ticket is subject to collection costs, reasonable attorney fees and interest at 1.5% per month if the invoice is not paid within 30 days.

RECEIVED BY: _____

OFFICE / WHITE – TRUCKER'S / YELLOW – CUSTOMER / PINK

STORAGE TANK FROM EPAC

CASH CHECK AP AR № 19441

Gross 5/10/2006

Tare

For scrap [illegible]

NET _____ PRICE PER NET TON _____ SUB-TOTAL _____

DESCRIBE DEDUCTION _____ AMOUNT _____

CASH PAID _____ CHECK PAID _____

FREIGHT PAID _____ A/P _____

A/R _____ TOTAL PAID _____

UPI
4500 Oaks Road, Davie, FL 33314
954-581-4889 Ext. 2

Division: _____ Scale Person: _____

CUSTOMER NAME _____ NO. _____

DRIVER: ON OFF NUMBER OF PASS: _____

MATERIAL: TIN _____ #2 _____ CAR _____

CAST/MOTORS _____ #1 PREP _____ #1 UNPRE ✓

O/S CAST _____ P & S _____ IRONY ALUM _____

OTHER: _____

SIGN/FIRME: _____

Cliff Berry, Inc
Environmental Services

Emergency Contact Telephone Number
1-800-899-7745

BILL OF LADING

1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Truck Number
FLCESQG	23478 -1		VT08

3. Name and Mailing Address
EPAC ENVIRONMENTAL
1001 SW 46 AVE
POMPANO BEACH, FL 33069

4. Phone 954-974-7055

5. Transporter 1 Company Name: CLIFF BERRY, INC.(DANIA)
6. USA EPA ID Number: FLR000083071
A. Transporter's Phone: 954-763-3390

7. Transporter 2 Company Name
8. USA EPA ID Number
B. Transporter's Phone

9. Designated Facility Name and Site Address
CLIFF BERRY, INC. (MIAMI)
3033 NW RIVER DRIVE, MIAMI, FL
10. USA EPA ID Number: FLD058560699
C. Facility's Phone: (305) 638-2030

	11. Shipping Name and Description	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol
a.	Non-Regulated Material, Liquid (Contains Petroleum Contact Water)		TT	2100	G
b.					
c.					
d.					

D. Additional Descriptions for Materials Listed Above
11a: PCW

E. Pickup Location
GARICS AUTO BODY
513 N DIXIE HWY
HALLANDALE, FL 33004

15. Special Handling Instructions and Additional Information
PETROLEUM CONTACT WATER (PCW) DESTINED FOR PRODUCT RECOVERY IN ACCORDANCE WITH CHAPTER 62-740FAC. PRODUCER HAS DETERMINED THE PCW DOES NOT CONTAIN LEVELS OF HAZARDOUS CONSTITUENTS ABOVE THOSE FOUND IN THE SOURCE OF

16 CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulation of the Department of Transportation. I certify the materials decribed above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name | Signature | Month | Day | Year

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month | Day | Year

18 Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month | Day | Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

APPENDIX 2
GROUNDWATER SAMPLING LOG
CHAIN OF CUSTODY
AND
GROUNDWATER ANALYTICAL RESULTS

DEP-SOP-001/01
FS 2200 Groundwater Sampling
Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Carl's Auto Body | SITE LOCATION: Hallandale

WELL NO: MW-1 | SAMPLE ID: FORMER UST | DATE: 5/24/06

PURGING DATA

WELL DIAMETER (inches): 2 | TUBING DIAMETER (inches): | WELL SCREEN INTERVAL DEPTH: 6 feet to 16 feet | STATIC DEPTH TO WATER (feet): 6.27 | PURGE PUMP TYPE OR BAILER: SUBMERSIBLE

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (16.07 feet - 6.27 feet) x 0.16 gallons/foot = 1.5 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 14 | FINAL PUMP OR TUBING DEPTH IN WELL (feet): 14 | PURGING INITIATED AT: 10:48 | PURGING ENDED AT: 10:58 | TOTAL VOLUME PURGED (gallons): 5

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP (°C)	COND (umhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
10:50	1	1	.5	—	12.31	27.13	.730	.25	241	S. Brown	—
10:52	1	2	.5	—	12.40	27.13	.731	.14	158	" "	—
10:54	1	3	.5	—	12.38	27.06	.729	.11	119	clear	—
10:56	1	4	.5	—	12.27	27.05	.728	.09	100	" "	—
10:58	1	5	.5	—	12.08	27.04	.728	.06	80.3	" "	—

WELL CAPACITY (Gallons Per Foot) 0.75" = 0.02 1" = 0.04, 1.25" = 0.06, 2" = 0.16, 3" = 0.37 4" = 0.65, 5" = 1.02, 6" = 1.47, 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal. Ft.): 1/8" = 0.0006 3/16" = 0.0014 1/4" = 0.0026 5/16" = 0.004 3/8" = 0.006 1/2" = 0.010 5/8" = 0.016

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: A. Medina / EPAC | SAMPLER(S) SIGNATURES: [signature] For A. Medina | SAMPLING INITIATED AT: 10:58 | SAMPLING ENDED AT: 11:02

PUMP OR TUBING DEPTH IN WELL (feet): 14 | SAMPLE PUMP FLOW RATE (mL per minute): 50 | TUBING MATERIAL CODE: T

FIELD DECONTAMINATION: Y (N) | FIELD-FILTERED: Y (N) Filtration Equipment Type: | FILTER SIZE: ____ µm | DUPLICATE: Y (N)

SAMPLE ID CODE	SAMPLE CONTAINER SPECIFICATION # CONTAINERS	MATERIAL CODE	VOLUME	SAMPLE PRESERVATION PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	1	AG	1L	—	—	—	8310	ESP
	1	AG	1L	HCl	Lab added	—	FL PRO	ESP
	1	PE	250ml	HCl	Lab added	—	Lead	ESP
	2	AG	40mL	—	—	—	8260	ESP
						—	EDB	ESP

REMARKS

MATERIAL CODES: AG = Amber Glass CG = Clear Glass PE = Polyethylene PP = Polypropylene S = Silicone T = Teflon O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump B = Bailer BP = Bladder Pump ESP = Electric Submersible Pump PP = Peristaltic Pump RFPP = Reverse Flow Peristaltic Pump SM = Straw Method (Tubing Gravity Drain) VT = Vacuum Trap D = Other (Specify)

NOTES: 1 The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2 STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212 SECTION 3)
pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2), optionally ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU optionally ± 5 NTU or ± 10% (whichever is greater)

WELL COMPLETION REPORT
FORM 0124
Rev 11/90

WELL PERMIT NO. _____
SFWMD WATER USE PERMIT NO. _____

Owner	Address	City	State	Zip
[illegible] Auto Body	513 N Dixie Hwy	Hollandale FL		

Contractor's Signature	License No	Completion Date	Casing Depth	Total Depth	Well #
[illegible]	[illegible]	5-15-00	5	15'	[illegible]

TYPE OF WORK: Construct (X) Repair ( ) Abandon ( )
WELL USE: Domestic Well ( ) Public ( ) Monitor (X) Test ( )
Irrigation ( ) FireWell ( ) Other _____
METHOD: Rotary with MUD ( ) or Air ( ), Cable Tool ( ), Jet ( )
Casing Driven ( ), Other Hollow Stem Auger
STATIC WATER LEVEL 6.5 Ft. below top of casing
PUMPING WATER LEVEL _____ Ft. after _____ Hrs at _____ GPM
PUMP SIZE _____ H.P. CAPACITY _____ GPM
PUMP TYPE _____ INTAKE DEPTH _____ From top of ground

LOCATION
Located Near 513 N Dixie Hwy
Hollandale FL
County Broward

1/4	1/4	Section	Township	Range
		22	51S	42E

Latitude-Longitude _____

Cuttings sent to District? ( ) Yes (X) No

LOCATE IN SECTION

Note: PWS Wells attach a site map if well location is different from site location on permit application.

Grout Thickness & Depth	Casing & Screen Diameter & Depth		Depth (R) From	Depth (R) To	DRILL CUTTINGS LOG Examine cuttings every 20 ft or at formation changes Give color, grain size, and type of material Note cavities, depth to producing zones
1	2"		0		Asphalt Road
[illegible]	1				Base, Brownwood
[illegible]	1				Sand & Sand &
[illegible]	1			3	Some Limestone
[illegible]	5"	2"	3		Brownwood Sandy
[illegible]		1		5"	Sand
[illegible]		1	5		Brownwood
[illegible]		1			Sandy Sand
[illegible]		15			& Some Limestone
[illegible]				15	Stone
Number of bags					
N/A					

Casing: Black Steel ( ) Galv. ( ) PVC (X) Fiberglass ( )
Screen: Type Schedule PVC Slot size 10 ft
Screened from 5' (ft.) to 15' (ft.)
Type of grout with % additives N/A Temp wells
Water: Clear (X) Colored ( ) Sulphur ( ) Salty ( ) Iron ( )
Conductivity _____ Chlorides _____ mg/l

JBM TOP
605-632
gged in LIMS by [illegible]
M assigned

Florida Environmental

CHAIN OF CUSTODY RECORD

1460 W. McNab Road Ft Laud FL 33309 Tel: (954) 978-6400 Fax: (954) 978-2233
940 Alt 27 South Babson Park, FL 33827 Tel: (863) 638-3255 Fax: (863) 638-3637
630 Indian Street Savannah, GA 31401 Tel: (912) 238-5050 Fax: (912) 234-4815
528 Gooch Road Fort Meade, FL 33841 Tel: (863) 285-8145 Fax: (863) 285-7030

Original-Return w/report | Yellow- Lab File Copy | Pink- Sampler Copy

D ATE ested

RUSH RESERVATION #

Rush Surcharges apply

ort to: (upany name) EPAC Environmental
Report to Address: 1001 SW 46th Ave
oice to: (upany name)
Purchase Order #
Invoice to Address:
ject Name /or Number Gene Auto Body 2016797
Site Location: Hollandale Beach
ject tact: Sandra Doucette
Phone: (954) 974-7055
Fax:
Email:
mpler Name: (nted) Alex Medina
Sampler Signature [signature]

ORDER # / Control Number / Shaded Areas For Laboratory Use Only	Sample ID	Date Sampled	Time Sampled	Matrix (DW SW GW WW S SLD HW BIO SEA OIL X AIR)	Bottle & Pres. Combo Codes	Number of Containers Received & NELAC Letter Suffixes #	A-?	Analysis Required: 8270	FLPRO						Field Tests: TEMP-C	PH	COND	CHLOR
8630	MW-1	5/25/06	12:00		AHAC	2		✓	✓									
8631	MW-2	5/25/06	12:30			2		✓	✓									

cial Comments:
Total
vaive NELAC protocol" (sign here) >
verables: QA/QC Report Needed? Yes No (additional charge)

SAMPLE CUSTODY AND TRANSFER SIGNATURES		DATE / TIME
1	Relinquished by: [signature]	5/25/06 1430
1	Received by: [signature]	5/25/06 1430
2	Relinquished by:	
2	Received by:	
3	Relinquished by:	
3	Received by:	

ple Custody & Field Comments
op as received 22 C
tody Seals? Y N
able Field Time _____ hrs
c. Charges _____

Bottle Type
A-liter amber
B-Bacteria bag/bottle
F-500 ml O-125 ml
L-liter bottle
S4- 4 oz soil jar / S8- 8 oz soil jar
T-250 ml
V-40 ml vial
W-wide mouth
X-other TED=Tedlar Air Bag

Preservatives
A-ascorbic acid P-H3PO4
C-HCL S-H2SO4
Cu-CuSO4 T-Na2S2O3-H2O
H-HNO3 U-Unpreserved
M-MCAB P-H3PO4
N-NaOH Z-zinc acetate
NH4-NH4CL

www.flenviro.com COC Page of

Florida Environmental

Report To:
Sandra Doucette
EPAC
1001 SW 46 Avenue
Pompano Beach, FL 33069

Report Printed: 06/01/06
Submission # 605000590
Order # 8363

Project: Goric Auto
Site Location: Hallandale Beach
Matrix: Water

Sample I.D.: MW 1
Collected: 05/24/06 10:30
Received: 05/24/06 13:20
Collected by: Alex Medina

LABORATORY ANALYSIS REPORT

PARAMETER	RESULT	QC	UNITS	MDL	PQL	METHOD	DATE EXT.	DATE ANALY.	ANALYST
Lead	U	U	mg/L	0.00008	0.00024	200.7	05/25	05/25 14:36	JMN
8260.B Volatile Organics in Water by GC/MS				Dilution Factor =1					
Acetone	U	U	ug/L	1.75	5.25	5030/8260B	05/25 02:08	05/25 02:08	ARG
Acrolein	U	U	ug/L	0.75	2.25	5030/8260B	05/25 02:08	05/25 02:08	ARG
Acrylonitrile	U	U	ug/L	0.41	1.23	5030/8260B	05/25 02:08	05/25 02:08	ARG
Methyl Ethyl Ketone	U	U	ug/L	0.75	2.25	5030/8260B	05/25 02:08	05/25 02:08	ARG
Dichlorodifluoromethane	U	U	ug/L	0.13	0.39	5030/8260B	05/25 02:08	05/25 02:08	ARG
Chloromethane	U	U	ug/L	0.35	1.05	5030/8260B	05/25 02:08	05/25 02:08	ARG
Vinyl Chloride	U	U	ug/L	0.34	1.02	5030/8260B	05/25 02:08	05/25 02:08	ARG
Bromomethane	U	U	ug/L	0.41	1.23	5030/8260B	05/25 02:08	05/25 02:08	ARG
Chloroethane	U	U	ug/L	0.17	0.51	5030/8260B	05/25 02:08	05/25 02:08	ARG
Trichlorofluoromethane	U	U	ug/L	0.47	1.41	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,1-Dichloroethene	U	U	ug/L	0.52	1.56	5030/8260B	05/25 02:08	05/25 02:08	ARG
Methylene Chloride	U	U	ug/L	0.99	2.97	5030/8260B	05/25 02:08	05/25 02:08	ARG
Trans-1,2-Dichloroethene	U	U	ug/L	0.50	1.50	5030/8260B	05/25 02:08	05/25 02:08	ARG
Methyl-Tert-Butyl Ether	U	U	ug/L	0.50	1.50	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,1-Dichloroethane	U	U	ug/L	0.53	1.59	5030/8260B	05/25 02:08	05/25 02:08	ARG
2,2-Dichloropropane	U	U	ug/L	0.31	0.93	5030/8260B	05/25 02:08	05/25 02:08	ARG
Cis-1,2-Dichloroethene	U	U	ug/L	0.11	0.33	5030/8260B	05/25 02:08	05/25 02:08	ARG
Chloroform	U	U	ug/L	0.80	2.40	5030/8260B	05/25 02:08	05/25 02:08	ARG

Report To:
Sandra Doucette
EPAC
1001 SW 46 Avenue
Pompano Beach, FL 33069

Report Printed: 06/01/06
Submission # 605000590
Order # 8363

Project: Goric Auto
Site Location: Hallandale Beach
Matrix: Water

Sample I.D.: MW 1
Collected: 05/24/06 10:30
Received: 05/24/06 13:20
Collected by: Alex Medina

LABORATORY ANALYSIS REPORT

PARAMETER	RESULT	QC	UNITS	MDL	PQL	METHOD	DATE EXT.	DATE ANALY.	ANALYST
Bromochloromethane	U	U	ug/L	0.55	1.65	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,1,1-Trichloroethane	U	U	ug/L	0.25	0.75	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,1-Dichloropropene	U	U	ug/L	0.07	0.21	5030/8260B	05/25 02:08	05/25 02:08	ARG
Carbon Tetrachloride	U	U	ug/L	0.19	0.57	5030/8260B	05/25 02:08	05/25 02:08	ARG
Benzene	U	U	ug/L	0.09	0.27	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,2-Dichloroethane	U	U	ug/L	0.24	0.72	5030/8260B	05/25 02:08	05/25 02:08	ARG
Trichloroethene	U	U	ug/L	0.09	0.27	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,2-Dichloropropane	U	U	ug/L	0.20	0.60	5030/8260B	05/25 02:08	05/25 02:08	ARG
Bromodichloromethane	U	U	ug/L	0.24	0.72	5030/8260B	05/25 02:08	05/25 02:08	ARG
2-Chloroethylvinyl Ether	U	U	ug/L	1.00	3.00	5030/8260B	05/25 02:08	05/25 02:08	ARG
Dibromomethane	U	U	ug/L	0.42	1.26	5030/8260B	05/25 02:08	05/25 02:08	ARG
Cis-1,3-Dichloropropene	U	U	ug/L	0.38	1.14	5030/8260B	05/25 02:08	05/25 02:08	ARG
Toluene	U	U	ug/L	0.14	0.42	5030/8260B	05/25 02:08	05/25 02:08	ARG
Trans-1,3-Dichloropropene	U	U	ug/L	0.50	1.50	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,1,2-Trichloroethane	U	U	ug/L	0.36	1.08	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,3-Dichloropropane	U	U	ug/L	0.38	1.14	5030/8260B	05/25 02:08	05/25 02:08	ARG
Tetrachloroethene	U	U	ug/L	0.11	0.33	5030/8260B	05/25 02:08	05/25 02:08	ARG
Dibromochloromethane	U	U	ug/L	0.39	1.17	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,2-Dibromoethane (EDB)	U	U	ug/L	0.40	1.20	5030/8260B	05/25 02:08	05/25 02:08	ARG
Bromobenzene	U	U	ug/L	0.46	1.38	5030/8260B	05/25 02:08	05/25 02:08	ARG

Report To:
Sandra Doucette
EPAC
1001 SW 46 Avenue
Pompano Beach, FL 33069

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LABORATORY ANALYSIS REPORT

PARAMETER	RESULT	QC	UNITS	MDL	PQL	METHOD	DATE EXT.	DATE ANALY.	ANALYST
Chlorobenzene	U	U	ug/L	0.09	0.27	5030/8260B	05/25 02:08	05/25 02:08	ARG
Ethylbenzene	U	U	ug/L	0.13	0.39	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,1,1,2-Tetrachloroethane	U	U	ug/L	0.37	1.11	5030/8260B	05/25 02:08	05/25 02:08	ARG
m & p-Xylene	U	U	ug/L	0.19	0.57	5030/8260B	05/25 02:08	05/25 02:08	ARG
o-Xylene	U	U	ug/L	0.19	0.57	5030/8260B	05/25 02:08	05/25 02:08	ARG
Styrene	U	U	ug/L	0.17	0.51	5030/8260B	05/25 02:08	05/25 02:08	ARG
Isopropylbenzene	U	U	ug/L	0.50	1.50	5030/8260B	05/25 02:08	05/25 02:08	ARG
Bromoform	U	U	ug/L	0.38	1.14	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,1,2,2-Tetrachloroethane	U	U	ug/L	0.29	0.87	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,2,3-Trichloropropane	U	U	ug/L	0.23	0.69	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,3,5-Trimethylbenzene	U	U	ug/L	0.11	0.33	5030/8260B	05/25 02:08	05/25 02:08	ARG
2-Chlorotoluene	U	U	ug/L	0.13	0.39	5030/8260B	05/25 02:08	05/25 02:08	ARG
4-Chlorotoluene	U	U	ug/L	0.16	0.48	5030/8260B	05/25 02:08	05/25 02:08	ARG
Tert-Butylbenzene	U	U	ug/L	0.16	0.48	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,2,4-Trimethylbenzene	U	U	ug/L	0.11	0.33	5030/8260B	05/25 02:08	05/25 02:08	ARG
Sec-Butylbenzene	U	U	ug/L	0.17	0.51	5030/8260B	05/25 02:08	05/25 02:08	ARG
P-Isopropyltoluene	U	U	ug/L	0.11	0.33	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,3-Dichlorobenzene	U	U	ug/L	0.20	0.60	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,4-Dichlorobenzene	U	U	ug/L	0.14	0.42	5030/8260B	05/25 02:08	05/25 02:08	ARG
n-Butylbenzene	U	U	ug/L	0.21	0.63	5030/8260B	05/25 02:08	05/25 02:08	ARG

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LABORATORY ANALYSIS REPORT

PARAMETER	RESULT	QC	UNITS	MDL	PQL	METHOD	DATE EXT.	DATE ANALY.	ANALYST
n-PropylBenzene	U	U	ug/L	0.17	0.51	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,2-Dichlorobenzene	U	U	ug/L	0.48	1.44	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,2-Dibromo-3-Chloropropane (DBCP)	U	U	ug/L	0.30	0.90	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,2,4-Trichlorobenzene	U	U	ug/L	0.82	2.46	5030/8260B	05/25 02:08	05/25 02:08	ARG
Hexachlorobutadiene	U	U	ug/L	0.57	1.71	5030/8260B	05/25 02:08	05/25 02:08	ARG
Naphthalene	U	U	ug/L	0.015	0.045	5030/8260B	05/25 02:08	05/25 02:08	ARG
1,2,3-Trichlorobenzene	U	U	ug/L	1.27	3.81	5030/8260B	05/25 02:08	05/25 02:08	ARG

QC = Qualifier Codes as defined by DEP 62-160
Unless indicated, soil results are reported based on actual (wet) weight basis.
Analytes not currently NELAC certified denoted by *.
Work performed by outside (subcontract) labs denoted by Cert ID in Analyst Field.

Cindy McElver
Authorized CSM Signature
Florida Environmental Certification # E86006

Florida Environmental

Report To:
Sandra Doucette
EPAC
1001 SW 46 Avenue
Pompano Beach, FL 33069

Report Printed: 06/02/06
Submission # 605000632
Order # 8630

Project: goric auto Body 2066797
Site Location: Hallendale Beach
Matrix: Water

Sample I.D.: MW-1
Collected: 05/25/06 12:00
Received: 05/25/06 14:30
Collected by: Alex Medina

LABORATORY ANALYSIS REPORT

PARAMETER	RESULT	QC	UNITS	MDL	PQL	METHOD	DATE EXT.	DATE ANALY.	ANALYST
625 Semivolatile Organics in Water by GC/MS				Dilution Factor =1					
N-Nitrosodimethylamine	U	U	ug/L	0.50	1.50	625	05/31 11:05	06/02 11:06	AC
Phenol	U	U	ug/L	1.86	5.58	625	05/31 11:05	06/02 11:06	AC
Bis (2-Chloroethyl) Ether	U	U	ug/L	0.85	2.55	625	05/31 11:05	06/02 11:06	AC
2-Chlorophenol	U	U	ug/L	3.00	9.00	625	05/31 11:05	06/02 11:06	AC
1,3-Dichlorobenzene	U	U	ug/L	0.20	0.60	625	05/31 11:05	06/02 11:06	AC
1,4-Dichlorobenzene	U	U	ug/L	0.14	0.42	625	05/31 11:05	06/02 11:06	AC
Benzyl Alcohol	U	U	ug/L	0.75	2.25	625	05/31 11:05	06/02 11:06	AC
1,2-Dichlorobenzene	U	U	ug/L	0.48	1.44	625	05/31 11:05	06/02 11:06	AC
Bis (2-Chloroisopropyl) Ether *	U	U	ug/L	0.85	2.55	625	05/31 11:05	06/02 11:06	AC
N-Nitrosodi-N-Propylamine	U	U	ug/L	1.14	3.42	625	05/31 11:05	06/02 11:06	AC
Hexachloroethane	U	U	ug/L	2.31	6.93	625	05/31 11:05	06/02 11:06	AC
Nitrobenzene *	U	U	ug/L	0.66	1.98	625	05/31 11:05	06/02 11:06	AC
Isophorone	U	U	ug/L	1.56	4.68	625	05/31 11:05	06/02 11:06	AC
2-Nitrophenol	U	U	ug/L	3.00	9.00	625	05/31 11:05	06/02 11:06	AC
2,4-Dimethylphenol	U	U	ug/L	3.00	9.00	625	05/31 11:05	06/02 11:06	AC
Bis (2-Chloroethoxy)methane *	U	U	ug/L	1.89	5.67	625	05/31 11:05	06/02 11:06	AC
2,4-Dichlorophenol	U	U	ug/L	3.00	9.00	625	05/31 11:05	06/02 11:06	AC
1,2,3-Trichlorobenzene	U	U	ug/L	2.00	6.00	625	05/31 11:05	06/02 11:06	AC
1,2,4-Trichlorobenzene	U	U	ug/L	0.82	2.46	625	05/31 11:05	06/02 11:06	AC

Report To:
indra Doucette
PAC
1001 SW 46 Avenue
Pompano Beach, FL 33069

Report Printed: 06/02/06
Submission # 605000632
Order # 8630

roject: goric auto Body 2066797
te Location: Hallendale Beach
Matrix: Water

Sample I.D.: MW-1
Collected: 05/25/06 12:00
Received: 05/25/06 14:30
Collected by: Alex Medina

LABORATORY ANALYSIS REPORT

PARAMETER	RESULT	QC	UNITS	MDL	PQL	METHOD	DATE EXT.	DATE ANALY.	ANALYST
Naphthalene	U	U	ug/L	0.015	0.045	625	05/31 11:05	06/02 11:06	AC
Hexachlorobutadiene	U	U	ug/L	0.57	1.71	625	05/31 11:05	06/02 11:06	AC
4-Chloro-3-Methylphenol	U	U	ug/L	3	9	625	05/31 11:05	06/02 11:06	AC
1-Methylnaphthalene	U	U	ug/L	0.36	1.08	625	05/31 11:05	06/02 11:06	AC
2-Methylnaphthalene	U	U	ug/L	0.024	0.072	625	05/31 11:05	06/02 11:06	AC
2-Methylphenol (o-cresol)	U	U	ug/L	2.0	6.0	625	05/31 11:05	06/02 11:06	AC
Hexachlorocyclopentadiene	U	U	ug/L	0.42	1.26	625	05/31 11:05	06/02 11:06	AC
3-MethylPhenol (m-cresol)	U	U	ug/L	0.84	2.52	625	05/31 11:05	06/02 11:06	AC
4-Methylphenol (p-cresol)	U	U	ug/L	1.16	3.48	625	05/31 11:05	06/02 11:06	AC
2,3,6-Trichlorophenol	U	U	ug/L	2.5	7.5	625	05/31 11:05	06/02 11:06	AC
2,4,5-Trichlorophenol	U	U	ug/L	3.51	10.53	625	05/31 11:05	06/02 11:06	AC
2,4,6-Trichlorophenol	U	U	ug/L	3.0	9.0	625	05/31 11:05	06/02 11:06	AC
2-Chloronaphthalene	U	U	ug/L	1.16	3.48	625	05/31 11:05	06/02 11:06	AC
Dimethyl Phthalate	U	U	ug/L	3.7	11.1	625	05/31 11:05	06/02 11:06	AC
Acenaphthylene	U	U	ug/L	0.015	0.045	625	05/31 11:05	06/02 11:06	AC
2,6-Dinitrotoluene	U	U	ug/L	0.54	1.62	625	05/31 11:05	06/02 11:06	AC
Acenaphthene	U	U	ug/L	0.017	0.051	625	05/31 11:05	06/02 11:06	AC
2,4-Dinitrophenol	U	U	ug/L	3.0	9.0	625	05/31 11:05	06/02 11:06	AC
2,4-Dinitrotoluene	U	U	ug/L	1.17	3.51	625	05/31 11:05	06/02 11:06	AC
4-Nitrophenol	U	U	ug/L	3.0	9.0	625	05/31 11:05	06/02 11:06	AC

Report To:
andra Doucette
PAC
1001 SW 46 Avenue
Pompano Beach, FL 33069

Report Printed: 06/02/06
Submission # 605000632
Order # 8630

roject: goric auto Body 2066797
ite Location: Hallendale Beach
Matrix: Water

Sample I.D.: MW-1
Collected: 05/25/06 12:00
Received: 05/25/06 14:30
Collected by: Alex Medina

LABORATORY ANALYSIS REPORT

PARAMETER	RESULT	QC	UNITS	MDL	PQL	METHOD	DATE EXT.	DATE ANALY.	ANALYST
Diethyl Phthalate	U	U	ug/L	3.4	10.2	625	05/31 11:05	06/02 11:06	AC
Fluorene	U	U	ug/L	0.012	0.036	625	05/31 11:05	06/02 11:06	AC
4-Chlorophenyl Phenyl Ether	U	U	ug/L	0.87	2.61	625	05/31 11:05	06/02 11:06	AC
4,6-Dinitro-2-Methylphenol	U	U	ug/L	2.0	6.0	625	05/31 11:05	06/02 11:06	AC
N-Nitrosodiphenylamine	U	U	ug/L	3.42	10.26	625	05/31 11:05	06/02 11:06	AC
4-Bromophenyl Phenyl Ether	U	U	ug/L	1.44	4.32	625	05/31 11:05	06/02 11:06	AC
Hexachlorobenzene	U	U	ug/L	0.42	1.26	625	05/31 11:05	06/02 11:06	AC
Pentachlorophenol	U	U	ug/L	2.13	6.39	625	05/31 11:05	06/02 11:06	AC
Phenanthrene	U	U	ug/L	0.028	0.084	625	05/31 11:05	06/02 11:06	AC
Anthracene	U	U	ug/L	0.049	0.147	625	05/31 11:05	06/02 11:06	AC
Di-N-Butyl Phthalate	U	U	ug/L	1.2	3.6	625	05/31 11:05	06/02 11:06	AC
Fluoranthene	U	U	ug/L	0.025	0.075	625	05/31 11:05	06/02 11:06	AC
Benzidine *	U	U	ug/L	4.0	12.0	625	05/31 11:05	06/02 11:06	AC
Pyrene	U	U	ug/L	0.017	0.051	625	05/31 11:05	06/02 11:06	AC
Butyl Benzyl Phthalate	U	U	ug/L	1.44	4.32	625	05/31 11:05	06/02 11:06	AC
Benzo(A)Anthracene	U	U	ug/L	0.017	0.051	625	05/31 11:05	06/02 11:06	AC
3,3-Dichlorobenzidine	U	U	ug/L	2.0	6.0	625	05/31 11:05	06/02 11:06	AC
Chrysene	U	U	ug/L	0.75	2.25	625	05/31 11:05	06/02 11:06	AC
Bis (2 Ethylhexyl) Phthalate	U	U	ug/L	2.37	7.11	625	05/31 11:05	06/02 11:06	AC
Di-N-Octyl Phthalate	U	U	ug/L	1.4	4.2	625	05/31 11:05	06/02 11:06	AC

Report To:
andra Doucette
PAC
1001 SW 46 Avenue
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ite Location: Hallendale Beach
Matrix: Water

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LABORATORY ANALYSIS REPORT

PARAMETER	RESULT	QC	UNITS	MDL	PQL	METHOD	DATE EXT.	DATE ANALY.	ANALYST
Benzo(B)Fluoranthene	U	U	ug/L	0.029	0.087	625	05/31 11:05	06/02 11:06	AC
Benzo(K)Fluoranthene	U	U	ug/L	0.025	0.075	625	05/31 11:05	06/02 11:06	AC
Benzo(A)Pyrene	U	U	ug/L	0.017	0.051	625	05/31 11:05	06/02 11:06	AC
Indeno(1,2,3-CD)Pyrene	U	U	ug/L	0.93	2.79	625	05/31 11:05	06/02 11:06	AC
Dibenzo(A,H,)Anthracene	U	U	ug/L	0.029	0.087	625	05/31 11:05	06/02 11:06	AC
Benzo(G,H,I)Perylene	U	U	ug/L	0.017	0.051	625	05/31 11:05	06/02 11:06	AC
Bis-2-ethylhexyl Adipate	U	U	ug/L	0.36	1.08	625	05/31 11:05	06/02 11:06	AC
Aldrin *	U	U	ug/L	0.017	0.051	625	05/31 11:05	06/02 11:06	AC
alpha-BHC *	U	U	ug/L	0.005	0.015	625	05/31 11:05	06/02 11:06	AC
beta-BHC *	U	U	ug/L	0.005	0.015	625	05/31 11:05	06/02 11:06	AC
delta-BHC *	U	U	ug/L	0.005	0.015	625	05/31 11:05	06/02 11:06	AC
gamma-BHC (Lindane) *	U	U	ug/L	0.004	0.012	625	05/31 11:05	06/02 11:06	AC
Chlordane (Screen) *	U	U	ug/L	0.10	0.30	625	05/31 11:05	06/02 11:06	AC
4,4'-DDD *	U	U	ug/L	0.60	1.80	625	05/31 11:05	06/02 11:06	AC
4,4'-DDE *	U	U	ug/L	0.39	1.17	625	05/31 11:05	06/02 11:06	AC
4,4'-DDT *	U	U	ug/L	0.69	2.07	625	05/31 11:05	06/02 11:06	AC
Dieldrin *	U	U	ug/L	0.006	0.018	625	05/31 11:05	06/02 11:06	AC
Endosulfan I *	U	U	ug/L	0.006	0.018	625	05/31 11:05	06/02 11:06	AC
Endosulfan II *	U	U	ug/L	0.006	0.018	625	05/31 11:05	06/02 11:06	AC
Endosulfan Sulfate *	U	U	ug/L	0.007	0.021	625	05/31 11:05	06/02 11:06	AC

Report To:
andra Doucette
PAC
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roject: goric auto Body 2066797
ite Location: Hallendale Beach
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Sample I.D.: MW-1
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LABORATORY ANALYSIS REPORT

PARAMETER	RESULT	QC	UNITS	MDL	PQL	METHOD	DATE EXT.	DATE ANALY.	ANALYST
Endrin *	U	U	ug/L	0.005	0.015	625	05/31 11:05	06/02 11:06	AC
Endrin Aldehyde *	U	U	ug/L	0.010	0.030	625	05/31 11:05	06/02 11:06	AC
Heptachlor *	U	U	ug/L	0.005	0.015	625	05/31 11:05	06/02 11:06	AC
Heptachlor Epoxide *	U	U	ug/L	0.008	0.024	625	05/31 11:05	06/02 11:06	AC
Toxaphene *	U	U	ug/L	0.40	1.20	625	05/31 11:05	06/02 11:06	AC
PCB-1016 (screen) *	U	U	ug/L	0.10	0.30	625	05/31 11:05	06/02 11:06	AC
PCB-1221 (screen) *	U	U	ug/L	0.10	0.30	625	05/31 11:05	06/02 11:06	AC
PCB-1232 (screen) *	U	U	ug/L	0.10	0.30	625	05/31 11:05	06/02 11:06	AC
PCB-1242 (screen) *	U	U	ug/L	0.10	0.30	625	05/31 11:05	06/02 11:06	AC
PCB-1248 (screen) *	U	U	ug/L	0.10	0.30	625	05/31 11:05	06/02 11:06	AC
PCB-1254 (screen) *	U	U	ug/L	0.10	0.30	625	05/31 11:05	06/02 11:06	AC
PCB-1260 (screen) *	U	U	ug/L	0.10	0.30	625	05/31 11:05	06/02 11:06	AC
Dioxin (screen)	U	U	ug/L	0.03	0.09	625	05/31 11:05	06/02 11:06	AC
Azobenzene *	U	U	ug/L	0.75	2.25	625	05/31 11:05	06/02 11:06	AC
Methoxychlor *	U	U	ug/L	0.007	0.021	625	05/31 11:05	06/02 11:06	AC
Benzoic Acid	U	U	ug/L	0.84	2.52	625	05/31 11:05	06/02 11:06	AC
Aniline	U	U	ug/L	0.50	1.50	625	05/31 11:05	06/02 11:06	AC
4-Chloroaniline	U	U	ug/L	0.65	1.95	625	05/31 11:05	06/02 11:06	AC
Dibenzofuran	U	U	ug/L	0.66	1.98	625	05/31 11:05	06/02 11:06	AC
2-Nitroaniline	U	U	ug/L	0.58	1.74	625	05/31 11:05	06/02 11:06	AC

Report To:
andra Doucette
PAC
1001 SW 46 Avenue
Pompano Beach, FL 33069

Report Printed: 06/02/06
Submission # 605000632
Order # 8630

Project: goric auto Body 2066797
Site Location: Hallendale Beach
Matrix: Water

Sample I.D.: MW-1
Collected: 05/25/06 12:00
Received: 05/25/06 14:30
Collected by: Alex Medina

LABORATORY ANALYSIS REPORT

PARAMETER	RESULT	QC	UNITS	MDL	PQL	METHOD	DATE EXT.	DATE ANALY.	ANALYST
3-Nitroaniline	U	U	ug/L	0.50	1.50	625	05/31 11:05	06/02 11:06	AC
4-Nitroaniline	U	U	ug/L	0.84	2.52	625	05/31 11:05	06/02 11:06	AC
Carbazole *	U	U	ug/L	0.68	2.04	625	05/31 11:05	06/02 11:06	AC
2,6-Dichlorophenol	U	U	ug/L	0.89	2.67	625	05/31 11:05	06/02 11:06	AC
Pyridine	U	U	ug/L	0.99	2.97	625	05/31 11:05	06/02 11:06	AC
2,3,4,6-Tetrachlorophenol	U	U	ug/L	1.00	3.00	625	05/31 11:05	06/02 11:06	AC
2,3,5,6-Tetrachlorophenol	U	U	ug/L	0.80	2.40	625	05/31 11:05	06/02 11:06	AC
FL-PRO (Petroleum Residual Organic Totals)-WATER				**Dilution Factor = 1**					
TOTAL PRO (C8-C40)	U	U	mg/L	0.10	0.30	FL-PRO	05/31 14:25	05/31 19:47	PJM

QC = Qualifier Codes as defined by DEP 62-160
Unless indicated, soil results are reported based on actual (wet) weight basis.
Analytes not currently NELAC certified denoted by *.
Work performed by outside (subcontract) labs denoted by Cert ID in Analyst Field.

Authorized CSM Signature
Florida Environmental Certification # E86006

APPENDIX 3
CLOSURE ASSESSMENT FORM

Florida Department of Environmental Protection
Twin Towers Office Bldg.•2600 Blair Stone Road•Tallahassee, Florida 32399-2400

DEP Form #	62-761.900(5)
Form Title:	UST Contractor Form
Effective Date:	July 13, 1998

Underground Storage System Installation and Removal Form for Certified Contractors

Pollutant Storage Systems Contractor as defined in Section 489.113, Florida Statutes (certified contractors as defined in Section 62-761.200, Florida Administrative Code) shall use this form to certify that the installation, replacement or removal of the underground storage tank system(s) located at the address listed below was performed in accordance with Department Reference Standards. This includes system components such as dispenser liners, piping sumps, and overfill protection devices.

General Facility Information

Facility Name: Garic Autobody	DEP Facility Identification No.:
Street Address (physical location): 513 N. Dixie Highway; Hallandale Beach, FL 33009	
County: Broward	Telephone #: (954) 458-0043
Owner Name: Biliana Garic	Telephone #: (954) 458-0043
Owner Address: 513 N. Dixie Highway; Hallandale Beach, FL	

Storage Tank System Information

Number of Tanks Installed:	Number of Tanks Removed: one (1)
Date Work Initiated: May 10, 2006	Date Work Completed: May 10, 2006
Tank(s) Manufactured by: Unknown	
Description of work Completed: Excavation and removal of one(1) 2000-gallon underground storage tank.	

Certification

I hereby certify and attest that I am familiar with the facility that is registered with the Florida Department of Environmental Protection; that to the best of my knowledge and belief, the storage tank system installation, replacement or removal at this facility was conducted in accordance with Chapter 489, Florida Statutes, Section 376.303, Florida Statutes, and Chapter 62-761, Florida Administrative Code, and its adopted reference standards and documents for underground storage tank systems.

Beda C. Dondi (Type or Print) Certified Pollutant Tank Contractor Name	PCC 1256805 PSSC Number Pollutant Storage Systems Contractor License Number
Beda C. Dondi Certified Tank Contractor Signature	06-23-06 Date
Sandra Doucette Field Supervisor Name	06-23-06 Date

The owner or operator of the facility must register the tanks with the Department upon completion of the installation. The installer must submit this form to the County no more than 30 days after the completion of installation, replacement, or removal of a storage tank