Volume 2 of 2

KERAMIDA
ENVIRONMENT • HEALTH • SAFETY
AIR • LAND • WATER • WASTE

401 North College Avenue
Indianapolis, Indiana 46202
(317) 685-6600 • Fax (317) 685-6610
1-800-508-8034
keramida@keramida.com • www.keramida.com

REMEDIAL ASSESSMENT AND SOIL EXCAVATION REPORT
FORMER GENERAL MOTORS CORPORATION
ALLISON GAS TURBINE DIVISION, PLANT 10
700 NORTH OLIN AVENUE
INDIANAPOLIS, INDIANA
IDEM VRP #6991004
KERAMIDA PROJECT NO. 2829E

Submitted to:

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
Erin Brittain, Project Manager
Voluntary Remediation Program
Office of Land Quality
100 North Senate Avenue
Indianapolis, Indiana 46204

Submitted for:

GENUINE PARTS COMPANY
Mr. Bob Lewis
Environmental, Safety and DOT Compliance Manager
2999 Circle 75 Parkway
Atlanta, Georgia 30339

Submitted by:

KERAMIDA ENVIRONMENTAL, INC.
401 North College Avenue
Indianapolis, Indiana 46202
317/685-6600

July 23, 2007

IDEM Office of Land Quality - Fileroom Stamp
VRP Project Name: Allison Plant 10
VRP#: 6991004 File Code: 400
Description: Soil Excavation report vol. I
Confidential? ___ Yes X No
Deliberative? ___ Yes X No

QUALITY ASSURANCE REPORT PACKAGE #4758
FOR
KERAMIDA ENVIRONMENTAL, INC.

ROBERT FEDORCHAK
KERAMIDA ENVIRONMENTAL, INC.
401 N. COLLEGE AVENUE
INDIANAPOLIS, INDIANA 46202

SAMPLE RANGE:

A744579 – A744589

PROJECT:

GENUINE PARTS
PROJECT #: 2829E
AUGUST, 2006

HERITAGE ENVIRONMENTAL SERVICES, LLC
COMMERCIAL LABORATORY OPERATIONS
7901 WEST MORRIS STREET
INDIANAPOLIS, INDIANA 46231
PHONE: (317) 243-8304
FAX: (317) 486-5095

Karen L. Fillmer

APPROVED BY:_____
PROJECT CHEMIST

KERAMIDA ENVIRONMENTAL, INC.

330 North College Avenue
Indianapolis, Indiana 46202
(317) 685-6600 - FAX (317) 685-6610

CHAIN OF CUSTODY RECORD

Sheet 1 of 2

COC# 2832

Project No.: 2829E
Project Name: Former Allison Plant No. 10
Report to: Rob Fedorchak
Client:
Samplers: (signature) [signature]
Sampled By: KERAMIDA Environmental, Inc.

	Sample ID/Description	Date	Time	Comp	Grab	HCl	NaOH	HNO_3	H_2SO_4	Other	VOCs									MATRIX (SW, GW, WW, Soil, Air, Waste Oil)	QA/QC Level	Detection Level	Comments
	KS-1	8/28/06	1700		X					1	X									Soil	IV	RISC	A744579
	KS-2		1705		X					1	X											Res.	580
	KS-3		1715		X					1	X												581
	KS-4		1718		X					1	X												582
HOLD	KS-5		1722		X					1	X												HOLD
HOLD	KS-6		1730		X					1	X												HOLD
HOLD	KS-7		1735		X					1	X												HOLD
	KS-5A	8/28/06	0958		X					1	X												583
	KS-6A		1001		X					1	X												584
	KS-7A		1005		X					1	X												585
	KS-8		1012		X					1	X												586
	KS-9		1000		X					1	X												MS/MSD 587
	KS-10		1420		X					1	X												588

Relinquished by: Sign/Date/Time	Received by: Sign/Date/Time	Relinquished by: Sign/Date/Time	Received for Lab: Sign/Date/Time
[signature] 8/28/06 1610			[signature] 8-28-06/1612
Relinquished by: Sign/Date/Time	Received by: Sign/Date/Time	Relinquished by: Sign/Date/Time	Received for Lab: Sign/Date/Time

Lab Name:
Due Date:
Remarks:

1) No method substitution will be performed by the laboratory without KERAMIDA authorization
2) Please notify KERAMIDA immediately upon receipt, if sample integrity is in question
3) If analysis cannot be conducted within required holding times, please notify KERAMIDA immediately
4) If requested detection limits cannot be achieved, please contact KERAMIDA immediately

Sample Condition: Bottle Intact? Yes/No
Field Filtered? Yes/No
COC Seals Present & Intact? Yes/No
VOC Free of Headspace? Yes/No
VOC Preserved? Yes/No
Temperature upon Receipt: 5.0
Samples on ice? Yes/No

KERAMIDA ENVIRONMENTAL, INC.
330 North College Avenue
Indianapolis, Indiana 46202
(317) 685-6600 - FAX (317) 685-6610

CHAIN OF CUSTODY RECORD

Sheet 2 of 2

COC# 2833

Project No.	Project Name: Former Allison Plant No. 10
2829E	Report to: Rob Federchak
Client	Samplers: (signature)
Sampled By: KERAMIDA Environmental, Inc.	

Sample ID/Description	Date	Time	Comp	Grab	# and Type of Containers: HCl	NaOH	HNO_3	H_2SO_4	Other	Analyses: VOCs										MATRIX (SW, GW, WW, Soil, Air, Waste Oil)	QA/QC Level	Detection Level	Comments
KS-11	8/28/06	10:20		X					1	X										Soil	IV	RISC Res	A744589

Relinquished by: Sign/Date/Time	Received by: Sign/Date/Time	Relinquished by: Sign/Date/Time	Received for Lab: Sign/Date/Time
8/28/06 1610			8-28-06/1612
Relinquished by: Sign/Date/Time	Received by: Sign/Date/Time	Relinquished by: Sign/Date/Time	Received for Lab: Sign/Date/Time

Lab Name:
Due Date:
Remarks:

1) No method substitution will be performed by the laboratory without KERAMIDA authorization
2) Please notify KERAMIDA immediately upon receipt, if sample integrity is in question
3) If analysis cannot be conducted within required holding times, please notify KERAMIDA immediately
4) If requested detection limits cannot be achieved, please contact KERAMIDA immediately

Sample Condition: Bottle Intact? Yes/No
Field Filtered? Yes/No
COC Seals Present & Intact? Yes/No
VOC Free of Headspace? Yes/No
VOC Preserved? Yes/No
Temperature upon Receipt: 5.0
Samples on ice? Yes/No

CERTIFICATE OF ANALYSIS

Service Location	Received	Project	Lab ID
HERITAGE ENVIRONMENTAL SERVICES, LLC COMMERCIAL LABORATORY OPERATIONS 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	28-AUG-06		A744579
	Completed	PO Number	
	31-AUG-06	GENUINE PARTS	
	Printed	Sampled	
	31-AUG-06	23-AUG-06 17:00	

Report To	Bill To
ROBERT FEDORCHAK KERAMIDA ENVIRONMENTAL 401 NORTH COLLEGE AVENUE INDIANAPOLIS, IN 46202	ACCOUNTS PAYABLE KERAMIDA ENVIRONMENTAL, INC. 401 N. COLLEGE AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: KS-1
MATRIX TYPE: SLUDGE, SOIL, SOLID OR SEDIMENT
SUBMITTER CODE: 1618
PROJECT NAME: GENUINE PARTS (RUSHES)
PROJECT NUMBER: 2829E

TOTAL SOLIDS EPA 160.3 NELAC:Y
Analyst: J. SMITH Analysis Date: 29-AUG-06 09:30 Test: G401.7.0

Parameter	Result	Det. Limit	Units
SOLIDS	86	0.001	Percent

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y
Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 09:07 Instrument: GC/MS VOA Test: O510.5.0

Parameter	Result	Det. Limit	Units
DRY WT - ACETONE (2-PROPANONE)	BDL	0.023	mg/kg
DRY WT - ACROLEIN	BDL	0.029	mg/kg
DRY WT - ACRYLONITRILE	BDL	0.029	mg/kg
DRY WT - BENZENE	BDL	0.0058	mg/kg
DRY WT - BROMOBENZENE	BDL	0.0058	mg/kg
DRY WT - BROMOCHLOROMETHANE	BDL	0.0058	mg/kg
DRY WT - BROMODICHLOROMETHANE	BDL	0.0058	mg/kg
DRY WT - BROMOFORM	BDL	0.0058	mg/kg
DRY WT - BROMOMETHANE	BDL	0.012	mg/kg
DRY WT - N-BUTYLBENZENE	BDL	0.0058	mg/kg
DRY WT - SEC-BUTYLBENZENE	BDL	0.0058	mg/kg
DRY WT - TERT-BUTYLBENZENE	BDL	0.0058	mg/kg
DRY WT - CARBON DISULFIDE	BDL	0.0058	mg/kg
DRY WT - CARBON TETRACHLORIDE	BDL	0.0058	mg/kg
DRY WT - CHLOROBENZENE	BDL	0.0058	mg/kg
DRY WT - DIBROMOCHLOROMETHANE	BDL	0.0058	mg/kg
DRY WT - CHLOROETHANE	BDL	0.012	mg/kg
DRY WT - CHLOROFORM	BDL		

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744579 KS-1

		0.0058	mg/kg
DRY WT - CHLOROMETHANE	BDL	0.0058	mg/kg
DRY WT - 2-CHLOROTOLUENE (O-CHLOROTOLUENE)	BDL	0.0058	mg/kg
DRY WT - 4-CHLOROTOLUENE (P-CHLOROTOLUENE)	BDL	0.0058	mg/kg
DRY WT - 2-CHLOROETHYLVINYLETHER	BDL	0.0058	mg/kg
DRY WT - 1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	BDL	0.0058	mg/kg
DRY WT - 1,2-DIBROMOETHANE (EDB)	BDL	0.0058	mg/kg
DRY WT - DIBROMOMETHANE	BDL	0.0058	mg/kg
DRY WT - 1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	BDL	0.0058	mg/kg
DRY WT - 1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	BDL	0.0058	mg/kg
DRY WT - 1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	BDL	0.0058	mg/kg
DRY WT - DICHLORODIFLUOROMETHANE	BDL	0.0058	mg/kg
DRY WT - TRANS-1,4-DICHLORO-2-BUTENE	BDL	0.012	mg/kg
DRY WT - 1,1-DICHLOROETHANE	BDL	0.0058	mg/kg
DRY WT - 1,2-DICHLOROETHANE	BDL	0.0058	mg/kg
DRY WT - 1,1-DICHLOROETHENE	BDL	0.0058	mg/kg
DRY WT - CIS-1,2-DICHLOROETHENE	BDL	0.0058	mg/kg
DRY WT - TRANS-1,2-DICHLOROETHENE	BDL	0.0058	mg/kg
DRY WT - 1,2-DICHLOROPROPANE	BDL	0.0058	mg/kg
DRY WT - 1,3-DICHLOROPROPANE	BDL	0.0058	mg/kg
DRY WT - 2,2-DICHLOROPROPANE	BDL	0.0058	mg/kg
DRY WT - 1,1-DICHLOROPROPENE	BDL	0.0058	mg/kg
DRY WT - CIS-1,3-DICHLOROPROPENE	BDL	0.0058	mg/kg
DRY WT - TRANS-1,3-DICHLOROPROPENE	BDL	0.0058	mg/kg
DRY WT - ETHYL BENZENE	BDL	0.0058	mg/kg
DRY WT - ETHYL METHACRYLATE	BDL	0.058	mg/kg
DRY WT - 2-HEXANONE	BDL	0.0058	mg/kg
DRY WT - HEXACHLOROBUTADIENE	BDL	0.0058	mg/kg
DRY WT - IODOMETHANE	BDL	0.0058	mg/kg
DRY WT - ISOPROPYLBENZENE (CUMENE)	BDL	0.0058	mg/kg
DRY WT - 4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	BDL	0.0058	mg/kg
DRY WT - DICHLOROMETHANE (METHYLENE CHLORIDE)	BDL	0.0058	mg/kg
DRY WT - METHYL ETHYL KETONE	BDL	0.012	mg/kg
DRY WT - METHYL-T-BUTYL ETHER (MTBE)	BDL	0.0058	mg/kg
DRY WT - METHYL ISOBUTYL KETONE	BDL	0.012	mg/kg
DRY WT - NAPHTHALENE	BDL	0.0058	mg/kg
DRY WT - N-PROPYLBENZENE	BDL	0.0058	mg/kg
DRY WT - STYRENE	BDL	0.0058	mg/kg
DRY WT - 1,1,1,2-TETRACHLOROETHANE	BDL	0.0058	mg/kg
DRY WT - 1,1,2,2-TETRACHLOROETHANE	BDL	0.0058	mg/kg
DRY WT - TETRACHLOROETHENE	BDL	0.0058	mg/kg

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744579 KS-1

DRY WT - TOLUENE	BDL	0.0058	mg/kg
DRY WT - 1,2,3-TRICHLOROBENZENE	BDL	0.0058	mg/kg
DRY WT - 1,2,4-TRICHLOROBENZENE	BDL	0.0058	mg/kg
DRY WT - 1,1,1-TRICHLOROETHANE	BDL	0.0058	mg/kg
DRY WT - 1,1,2-TRICHLOROETHANE	BDL	0.0058	mg/kg
DRY WT - TRICHLOROETHENE	0.0062	0.0058	mg/kg
DRY WT - TRICHLOROFLUOROMETHANE	BDL	0.0058	mg/kg
DRY WT - 1,2,3-TRICHLOROPROPANE	BDL	0.0058	mg/kg
DRY WT - 1,2,4-TRIMETHYLBENZENE	BDL	0.0058	mg/kg
DRY WT - 1,3,5-TRIMETHYLBENZENE	BDL	0.0058	mg/kg
DRY WT - VINYL ACETATE	BDL	0.0058	mg/kg
DRY WT - VINYL CHLORIDE	BDL	0.0058	mg/kg
DRY WT - XYLENES (O/M/P-XYLENE)	BDL	0.012	mg/kg
SURROGATE RECOVERY			
DICHLOROETHANE-D4	99		% Rec
TOLUENE-D8	98		% Rec
4-BROMOFLUOROBENZENE	88		% Rec
DIBROMOFLUOROMETHANE	104		% Rec

Prep Method SW846-5030B Purge and Trap

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5 C.
Sample chain of custody number 2832.

Scott A Bryan

Approved by: SCOTT BRYAN 31-AUG-06

HERITAGE

CERTIFICATE OF ANALYSIS

Service Location	Received	Project	Lab ID
HERITAGE ENVIRONMENTAL SERVICES, LLC COMMERCIAL LABORATORY OPERATIONS 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	28-AUG-06		A744580
	Completed	PO Number	
	31-AUG-06	GENUINE PARTS	
	Printed	Sampled	
	31-AUG-06	23-AUG-06 17:05	

Report To	Bill To
ROBERT FEDORCHAK KERAMIDA ENVIRONMENTAL 401 NORTH COLLEGE AVENUE INDIANAPOLIS, IN 46202	ACCOUNTS PAYABLE KERAMIDA ENVIRONMENTAL, INC. 401 N. COLLEGE AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: KS-2
MATRIX TYPE: SLUDGE, SOIL, SOLID OR SEDIMENT
SUBMITTER CODE: 1618
PROJECT NAME: GENUINE PARTS (RUSHES)
PROJECT NUMBER: 2829E

TOTAL SOLIDS EPA 160.3 NELAC:Y
Analyst: J. SMITH Analysis Date: 29-AUG-06 09:30 Test: G401.7.0

Parameter	Result	Det. Limit	Units
SOLIDS	91	0.001	Percent

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y
Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 09:42 Instrument: GC/MS VOA Test: O510.5.0

Parameter	Result	Det. Limit	Units
DRY WT - ACETONE (2-PROPANONE)	BDL	0.022	mg/kg
DRY WT - ACROLEIN	BDL	0.027	mg/kg
DRY WT - ACRYLONITRILE	BDL	0.027	mg/kg
DRY WT - BENZENE	BDL	0.0055	mg/kg
DRY WT - BROMOBENZENE	BDL	0.0055	mg/kg
DRY WT - BROMOCHLOROMETHANE	BDL	0.0055	mg/kg
DRY WT - BROMODICHLOROMETHANE	BDL	0.0055	mg/kg
DRY WT - BROMOFORM	BDL	0.0055	mg/kg
DRY WT - BROMOMETHANE	BDL	0.011	mg/kg
DRY WT - N-BUTYLBENZENE	BDL	0.0055	mg/kg
DRY WT - SEC-BUTYLBENZENE	BDL	0.0055	mg/kg
DRY WT - TERT-BUTYLBENZENE	BDL	0.0055	mg/kg
DRY WT - CARBON DISULFIDE	BDL	0.0055	mg/kg
DRY WT - CARBON TETRACHLORIDE	BDL	0.0055	mg/kg
DRY WT - CHLOROBENZENE	BDL	0.0055	mg/kg
DRY WT - DIBROMOCHLOROMETHANE	BDL	0.0055	mg/kg
DRY WT - CHLOROETHANE	BDL	0.011	mg/kg
DRY WT - CHLOROFORM	BDL		

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744580 KS-2

		0.0055	mg/kg
DRY WT - CHLOROMETHANE	BDL	0.0055	mg/kg
DRY WT - 2-CHLOROTOLUENE (O-CHLOROTOLUENE)	BDL	0.0055	mg/kg
DRY WT - 4-CHLOROTOLUENE (P-CHLOROTOLUENE)	BDL	0.0055	mg/kg
DRY WT - 2-CHLOROETHYLVINYLETHER	BDL	0.0055	mg/kg
DRY WT - 1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	BDL	0.0055	mg/kg
DRY WT - 1,2-DIBROMOETHANE (EDB)	BDL	0.0055	mg/kg
DRY WT - DIBROMOMETHANE	BDL	0.0055	mg/kg
DRY WT - 1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	BDL	0.0055	mg/kg
DRY WT - 1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	BDL	0.0055	mg/kg
DRY WT - 1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	BDL	0.0055	mg/kg
DRY WT - DICHLORODIFLUOROMETHANE	BDL	0.0055	mg/kg
DRY WT - TRANS-1,4-DICHLORO-2-BUTENE	BDL	0.011	mg/kg
DRY WT - 1,1-DICHLOROETHANE	BDL	0.0055	mg/kg
DRY WT - 1,2-DICHLOROETHANE	BDL	0.0055	mg/kg
DRY WT - 1,1-DICHLOROETHENE	BDL	0.0055	mg/kg
DRY WT - CIS-1,2-DICHLOROETHENE	0.12	0.0055	mg/kg
DRY WT - TRANS-1,2-DICHLOROETHENE	BDL	0.0055	mg/kg
DRY WT - 1,2-DICHLOROPROPANE	BDL	0.0055	mg/kg
DRY WT - 1,3-DICHLOROPROPANE	BDL	0.0055	mg/kg
DRY WT - 2,2-DICHLOROPROPANE	BDL	0.0055	mg/kg
DRY WT - 1,1-DICHLOROPROPENE	BDL	0.0055	mg/kg
DRY WT - CIS-1,3-DICHLOROPROPENE	BDL	0.0055	mg/kg
DRY WT - TRANS-1,3-DICHLOROPROPENE	BDL	0.0055	mg/kg
DRY WT - ETHYL BENZENE	BDL	0.0055	mg/kg
DRY WT - ETHYL METHACRYLATE	BDL	0.055	mg/kg
DRY WT - 2-HEXANONE	BDL	0.0055	mg/kg
DRY WT - HEXACHLOROBUTADIENE	BDL	0.0055	mg/kg
DRY WT - IODOMETHANE	BDL	0.0055	mg/kg
DRY WT - ISOPROPYLBENZENE (CUMENE)	BDL	0.0055	mg/kg
DRY WT - 4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	BDL	0.0055	mg/kg
DRY WT - DICHLOROMETHANE (METHYLENE CHLORIDE)	BDL	0.0055	mg/kg
DRY WT - METHYL ETHYL KETONE	BDL	0.011	mg/kg
DRY WT - METHYL-T-BUTYL ETHER (MTBE)	BDL	0.0055	mg/kg
DRY WT - METHYL ISOBUTYL KETONE	BDL	0.011	mg/kg
DRY WT - NAPHTHALENE	BDL	0.0055	mg/kg
DRY WT - N-PROPYLBENZENE	BDL	0.0055	mg/kg
DRY WT - STYRENE	BDL	0.0055	mg/kg
DRY WT - 1,1,1,2-TETRACHLOROETHANE	BDL	0.0055	mg/kg
DRY WT - 1,1,2,2-TETRACHLOROETHANE	BDL	0.0055	mg/kg
DRY WT - TETRACHLOROETHENE	BDL	0.0055	mg/kg

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744580 KS-2

DRY WT - TOLUENE	BDL	0.0055	mg/kg
DRY WT - 1,2,3-TRICHLOROBENZENE	BDL	0.0055	mg/kg
DRY WT - 1,2,4-TRICHLOROBENZENE	BDL	0.0055	mg/kg
DRY WT - 1,1,1-TRICHLOROETHANE	BDL	0.0055	mg/kg
DRY WT - 1,1,2-TRICHLOROETHANE	BDL	0.0055	mg/kg
DRY WT - TRICHLOROETHENE	0.0070	0.0055	mg/kg
DRY WT - TRICHLOROFLUOROMETHANE	BDL	0.0055	mg/kg
DRY WT - 1,2,3-TRICHLOROPROPANE	BDL	0.0055	mg/kg
DRY WT - 1,2,4-TRIMETHYLBENZENE	BDL	0.0055	mg/kg
DRY WT - 1,3,5-TRIMETHYLBENZENE	BDL	0.0055	mg/kg
DRY WT - VINYL ACETATE	BDL	0.0055	mg/kg
DRY WT - VINYL CHLORIDE	BDL	0.0055	mg/kg
DRY WT - XYLENES (O/M/P-XYLENE)	BDL	0.011	mg/kg
SURROGATE RECOVERY			
DICHLOROETHANE-D4	101		% Rec
TOLUENE-D8	98		% Rec
4-BROMOFLUOROBENZENE	87		% Rec
DIBROMOFLUOROMETHANE	105		% Rec

Prep Method SW846-5030B Purge and Trap

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5 C.
Sample chain of custody number 2832.

Scott A Bryan

Approved by: SCOTT BRYAN 31-AUG-06

CERTIFICATE OF ANALYSIS

Service Location	Received	Project	Lab ID
HERITAGE ENVIRONMENTAL SERVICES, LLC COMMERCIAL LABORATORY OPERATIONS 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	28-AUG-06		A744581
	Completed	PO Number	
	31-AUG-06	GENUINE PARTS	
	Printed	Sampled	
	31-AUG-06	23-AUG-06 17:15	

Report To	Bill To
ROBERT FEDORCHAK KERAMIDA ENVIRONMENTAL 401 NORTH COLLEGE AVENUE INDIANAPOLIS, IN 46202	ACCOUNTS PAYABLE KERAMIDA ENVIRONMENTAL, INC. 401 N. COLLEGE AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: KS-3
MATRIX TYPE: SLUDGE, SOIL, SOLID OR SEDIMENT
SUBMITTER CODE: 1618
PROJECT NAME: GENUINE PARTS (RUSHES)
PROJECT NUMBER: 2829E

TOTAL SOLIDS EPA 160.3 NELAC:Y
Analyst: J. SMITH Analysis Date: 29-AUG-06 09:30 Test: G401.7.0

Parameter	Result	Det. Limit	Units
SOLIDS	93	0.001	Percent

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y
Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 10:20 Instrument: GC/MS VOA Test: O510.5.0

Parameter	Result	Det. Limit	Units
DRY WT - ACETONE (2-PROPANONE)	BDL	0.022	mg/kg
DRY WT - ACROLEIN	BDL	0.027	mg/kg
DRY WT - ACRYLONITRILE	BDL	0.027	mg/kg
DRY WT - BENZENE	BDL	0.0054	mg/kg
DRY WT - BROMOBENZENE	BDL	0.0054	mg/kg
DRY WT - BROMOCHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - BROMODICHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - BROMOFORM	BDL	0.0054	mg/kg
DRY WT - BROMOMETHANE	BDL	0.011	mg/kg
DRY WT - N-BUTYLBENZENE	BDL	0.0054	mg/kg
DRY WT - SEC-BUTYLBENZENE	BDL	0.0054	mg/kg
DRY WT - TERT-BUTYLBENZENE	BDL	0.0054	mg/kg
DRY WT - CARBON DISULFIDE	BDL	0.0054	mg/kg
DRY WT - CARBON TETRACHLORIDE	BDL	0.0054	mg/kg
DRY WT - CHLOROBENZENE	BDL	0.0054	mg/kg
DRY WT - DIBROMOCHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - CHLOROETHANE	BDL	0.011	mg/kg
DRY WT - CHLOROFORM	BDL		

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744581 KS-3

		0.0054	mg/kg
DRY WT - CHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - 2-CHLOROTOLUENE (O-CHLOROTOLUENE)	BDL	0.0054	mg/kg
DRY WT - 4-CHLOROTOLUENE (P-CHLOROTOLUENE)	BDL	0.0054	mg/kg
DRY WT - 2-CHLOROETHYLVINYLETHER	BDL	0.0054	mg/kg
DRY WT - 1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	BDL	0.0054	mg/kg
DRY WT - 1,2-DIBROMOETHANE (EDB)	BDL	0.0054	mg/kg
DRY WT - DIBROMOMETHANE	BDL	0.0054	mg/kg
DRY WT - 1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	BDL	0.0054	mg/kg
DRY WT - 1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	BDL	0.0054	mg/kg
DRY WT - 1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	BDL	0.0054	mg/kg
DRY WT - DICHLORODIFLUOROMETHANE	BDL	0.0054	mg/kg
DRY WT - TRANS-1,4-DICHLORO-2-BUTENE	BDL	0.011	mg/kg
DRY WT - 1,1-DICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,2-DICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,1-DICHLOROETHENE	BDL	0.0054	mg/kg
DRY WT - CIS-1,2-DICHLOROETHENE	BDL	0.0054	mg/kg
DRY WT - TRANS-1,2-DICHLOROETHENE	BDL	0.0054	mg/kg
DRY WT - 1,2-DICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 1,3-DICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 2,2-DICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 1,1-DICHLOROPROPENE	BDL	0.0054	mg/kg
DRY WT - CIS-1,3-DICHLOROPROPENE	BDL	0.0054	mg/kg
DRY WT - TRANS-1,3-DICHLOROPROPENE	BDL	0.0054	mg/kg
DRY WT - ETHYL BENZENE	BDL	0.0054	mg/kg
DRY WT - ETHYL METHACRYLATE	BDL	0.054	mg/kg
DRY WT - 2-HEXANONE	BDL	0.0054	mg/kg
DRY WT - HEXACHLOROBUTADIENE	BDL	0.0054	mg/kg
DRY WT - IODOMETHANE	BDL	0.0054	mg/kg
DRY WT - ISOPROPYLBENZENE (CUMENE)	BDL	0.0054	mg/kg
DRY WT - 4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	BDL	0.0054	mg/kg
DRY WT - DICHLOROMETHANE (METHYLENE CHLORIDE)	BDL	0.0054	mg/kg
DRY WT - METHYL ETHYL KETONE	BDL	0.011	mg/kg
DRY WT - METHYL-T-BUTYL ETHER (MTBE)	BDL	0.0054	mg/kg
DRY WT - METHYL ISOBUTYL KETONE	BDL	0.011	mg/kg
DRY WT - NAPHTHALENE	BDL	0.0054	mg/kg
DRY WT - N-PROPYLBENZENE	BDL	0.0054	mg/kg
DRY WT - STYRENE	BDL	0.0054	mg/kg
DRY WT - 1,1,1,2-TETRACHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,1,2,2-TETRACHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - TETRACHLOROETHENE	BDL	0.0054	mg/kg

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744581 KS-3

DRY WT - TOLUENE	BDL	0.0054	mg/kg
DRY WT - 1,2,3-TRICHLOROBENZENE	BDL	0.0054	mg/kg
DRY WT - 1,2,4-TRICHLOROBENZENE	BDL	0.0054	mg/kg
DRY WT - 1,1,1-TRICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,1,2-TRICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - TRICHLOROETHENE	BDL	0.0054	mg/kg
DRY WT - TRICHLOROFLUOROMETHANE	BDL	0.0054	mg/kg
DRY WT - 1,2,3-TRICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 1,2,4-TRIMETHYLBENZENE	BDL	0.0054	mg/kg
DRY WT - 1,3,5-TRIMETHYLBENZENE	BDL	0.0054	mg/kg
DRY WT - VINYL ACETATE	BDL	0.0054	mg/kg
DRY WT - VINYL CHLORIDE	BDL	0.0054	mg/kg
DRY WT - XYLENES (O/M/P-XYLENE)	BDL	0.011	mg/kg
SURROGATE RECOVERY			
DICHLOROETHANE-D4	99		% Rec
TOLUENE-D8	101		% Rec
4-BROMOFLUOROBENZENE	101		% Rec
DIBROMOFLUOROMETHANE	103		% Rec

Prep Method SW846-5030B Purge and Trap

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5 C.
Sample chain of custody number 2832.

Scott A Bryan

Approved by: SCOTT BRYAN 31-AUG-06

HERITAGE

CERTIFICATE OF ANALYSIS

Service Location	Received	Project	Lab ID
HERITAGE ENVIRONMENTAL SERVICES, LLC COMMERCIAL LABORATORY OPERATIONS 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	28-AUG-06		A744582
	Completed	PO Number	
	31-AUG-06	GENUINE PARTS	
	Printed	Sampled	
	31-AUG-06	23-AUG-06 17:18	

Report To	Bill To
ROBERT FEDORCHAK KERAMIDA ENVIRONMENTAL 401 NORTH COLLEGE AVENUE INDIANAPOLIS, IN 46202	ACCOUNTS PAYABLE KERAMIDA ENVIRONMENTAL, INC. 401 N. COLLEGE AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: KS-4
MATRIX TYPE: SLUDGE, SOIL, SOLID OR SEDIMENT
SUBMITTER CODE: 1618
PROJECT NAME: GENUINE PARTS (RUSHES)
PROJECT NUMBER: 2829E

TOTAL SOLIDS EPA 160.3 NELAC:Y

Analyst: J. SMITH Analysis Date: 29-AUG-06 09:30 Test: G401.7.0

Parameter	Result	Det. Limit	Units
SOLIDS	92	0.001	Percent

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y

Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 10:58 Instrument: GC/MS VOA Test: O510.5.0

Parameter	Result	Det. Limit	Units
DRY WT - ACETONE (2-PROPANONE)	BDL	0.022	mg/kg
DRY WT - ACROLEIN	BDL	0.027	mg/kg
DRY WT - ACRYLONITRILE	BDL	0.027	mg/kg
DRY WT - BENZENE	BDL	0.0054	mg/kg
DRY WT - BROMOBENZENE	BDL	0.0054	mg/kg
DRY WT - BROMOCHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - BROMODICHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - BROMOFORM	BDL	0.0054	mg/kg
DRY WT - BROMOMETHANE	BDL	0.011	mg/kg
DRY WT - N-BUTYLBENZENE	BDL	0.0054	mg/kg
DRY WT - SEC-BUTYLBENZENE	BDL	0.0054	mg/kg
DRY WT - TERT-BUTYLBENZENE	BDL	0.0054	mg/kg
DRY WT - CARBON DISULFIDE	BDL	0.0054	mg/kg
DRY WT - CARBON TETRACHLORIDE	BDL	0.0054	mg/kg
DRY WT - CHLOROBENZENE	BDL	0.0054	mg/kg
DRY WT - DIBROMOCHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - CHLOROETHANE	BDL	0.011	mg/kg
DRY WT - CHLOROFORM	BDL		

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744582 KS-4

		0.0054	mg/kg
DRY WT - CHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - 2-CHLOROTOLUENE (O-CHLOROTOLUENE)	BDL	0.0054	mg/kg
DRY WT - 4-CHLOROTOLUENE (P-CHLOROTOLUENE)	BDL	0.0054	mg/kg
DRY WT - 2-CHLOROETHYLVINYLETHER	BDL	0.0054	mg/kg
DRY WT - 1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	BDL	0.0054	mg/kg
DRY WT - 1,2-DIBROMOETHANE (EDB)	BDL	0.0054	mg/kg
DRY WT - DIBROMOMETHANE	BDL	0.0054	mg/kg
DRY WT - 1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	BDL	0.0054	mg/kg
DRY WT - 1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	BDL	0.0054	mg/kg
DRY WT - 1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	BDL	0.0054	mg/kg
DRY WT - DICHLORODIFLUOROMETHANE	BDL	0.0054	mg/kg
DRY WT - TRANS-1,4-DICHLORO-2-BUTENE	BDL	0.011	mg/kg
DRY WT - 1,1-DICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,2-DICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,1-DICHLOROETHENE	BDL	0.0054	mg/kg
DRY WT - CIS-1,2-DICHLOROETHENE	0.12	0.0054	mg/kg
DRY WT - TRANS-1,2-DICHLOROETHENE	0.0083	0.0054	mg/kg
DRY WT - 1,2-DICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 1,3-DICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 2,2-DICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 1,1-DICHLOROPROPENE	BDL	0.0054	mg/kg
DRY WT - CIS-1,3-DICHLOROPROPENE	BDL	0.0054	mg/kg
DRY WT - TRANS-1,3-DICHLOROPROPENE	BDL	0.0054	mg/kg
DRY WT - ETHYL BENZENE	BDL	0.0054	mg/kg
DRY WT - ETHYL METHACRYLATE	BDL	0.054	mg/kg
DRY WT - 2-HEXANONE	BDL	0.0054	mg/kg
DRY WT - HEXACHLOROBUTADIENE	BDL	0.0054	mg/kg
DRY WT - IODOMETHANE	BDL	0.0054	mg/kg
DRY WT - ISOPROPYLBENZENE (CUMENE)	BDL	0.0054	mg/kg
DRY WT - 4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	BDL	0.0054	mg/kg
DRY WT - DICHLOROMETHANE (METHYLENE CHLORIDE)	BDL	0.0054	mg/kg
DRY WT - METHYL ETHYL KETONE	BDL	0.011	mg/kg
DRY WT - METHYL-T-BUTYL ETHER (MTBE)	BDL	0.0054	mg/kg
DRY WT - METHYL ISOBUTYL KETONE	BDL	0.011	mg/kg
DRY WT - NAPHTHALENE	BDL	0.0054	mg/kg
DRY WT - N-PROPYLBENZENE	BDL	0.0054	mg/kg
DRY WT - STYRENE	BDL	0.0054	mg/kg
DRY WT - 1,1,1,2-TETRACHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,1,2,2-TETRACHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - TETRACHLOROETHENE	BDL	0.0054	mg/kg

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744582 KS-4

DRY WT - TOLUENE	BDL	0.0054	mg/kg
DRY WT - 1,2,3-TRICHLOROBENZENE	BDL	0.0054	mg/kg
DRY WT - 1,2,4-TRICHLOROBENZENE	BDL	0.0054	mg/kg
DRY WT - 1,1,1-TRICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,1,2-TRICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - TRICHLOROETHENE	0.016	0.0054	mg/kg
DRY WT - TRICHLOROFLUOROMETHANE	BDL	0.0054	mg/kg
DRY WT - 1,2,3-TRICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 1,2,4-TRIMETHYLBENZENE	BDL	0.0054	mg/kg
DRY WT - 1,3,5-TRIMETHYLBENZENE	BDL	0.0054	mg/kg
DRY WT - VINYL ACETATE	BDL	0.0054	mg/kg
DRY WT - VINYL CHLORIDE	BDL	0.0054	mg/kg
DRY WT - XYLENES (O/M/P-XYLENE)	BDL	0.011	mg/kg
SURROGATE RECOVERY			
DICHLOROETHANE-D4	102		% Rec
TOLUENE-D8	98		% Rec
4-BROMOFLUOROBENZENE	83		% Rec
DIBROMOFLUOROMETHANE	106		% Rec

Prep Method SW846-5030B Purge and Trap

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5 C.
Sample chain of custody number 2832.

Scott A Bryan

Approved by: SCOTT BRYAN 31-AUG-06

CERTIFICATE OF ANALYSIS

Service Location	Received	Project	Lab ID
HERITAGE ENVIRONMENTAL SERVICES, LLC COMMERCIAL LABORATORY OPERATIONS 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	28-AUG-06		A744583
	Completed	PO Number	
	31-AUG-06	GENUINE PARTS	
	Printed	Sampled	
	31-AUG-06	28-AUG-06 09:58	

Report To	Bill To
ROBERT FEDORCHAK KERAMIDA ENVIRONMENTAL 401 NORTH COLLEGE AVENUE INDIANAPOLIS, IN 46202	ACCOUNTS PAYABLE KERAMIDA ENVIRONMENTAL, INC. 401 N. COLLEGE AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: KS-5A
MATRIX TYPE: SLUDGE, SOIL, SOLID OR SEDIMENT
SUBMITTER CODE: 1618
PROJECT NAME: GENUINE PARTS (RUSHES)
PROJECT NUMBER: 2829E

TOTAL SOLIDS EPA 160.3 NELAC:Y
Analyst: J. SMITH Analysis Date: 29-AUG-06 09:30 Test: G401.7.0

Parameter	Result	Det. Limit	Units
SOLIDS	85	0.001	Percent

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y
Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 11:33 Instrument: GC/MS VOA Test: O510.5.0

Parameter	Result	Det. Limit	Units
DRY WT - ACETONE (2-PROPANONE)	BDL	0.024	mg/kg
DRY WT - ACROLEIN	BDL	0.029	mg/kg
DRY WT - ACRYLONITRILE	BDL	0.029	mg/kg
DRY WT - BENZENE	BDL	0.0059	mg/kg
DRY WT - BROMOBENZENE	BDL	0.0059	mg/kg
DRY WT - BROMOCHLOROMETHANE	BDL	0.0059	mg/kg
DRY WT - BROMODICHLOROMETHANE	BDL	0.0059	mg/kg
DRY WT - BROMOFORM	BDL	0.0059	mg/kg
DRY WT - BROMOMETHANE	BDL	0.012	mg/kg
DRY WT - N-BUTYLBENZENE	BDL	0.0059	mg/kg
DRY WT - SEC-BUTYLBENZENE	BDL	0.0059	mg/kg
DRY WT - TERT-BUTYLBENZENE	BDL	0.0059	mg/kg
DRY WT - CARBON DISULFIDE	BDL	0.0059	mg/kg
DRY WT - CARBON TETRACHLORIDE	BDL	0.0059	mg/kg
DRY WT - CHLOROBENZENE	BDL	0.0059	mg/kg
DRY WT - DIBROMOCHLOROMETHANE	BDL	0.0059	mg/kg
DRY WT - CHLOROETHANE	BDL	0.012	mg/kg
DRY WT - CHLOROFORM	BDL		

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744583 KS-5A

		0.0059	mg/kg
DRY WT - CHLOROMETHANE	BDL	0.0059	mg/kg
DRY WT - 2-CHLOROTOLUENE (O-CHLOROTOLUENE)	BDL	0.0059	mg/kg
DRY WT - 4-CHLOROTOLUENE (P-CHLOROTOLUENE)	BDL	0.0059	mg/kg
DRY WT - 2-CHLOROETHYLVINYLETHER	BDL	0.0059	mg/kg
DRY WT - 1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	BDL	0.0059	mg/kg
DRY WT - 1,2-DIBROMOETHANE (EDB)	BDL	0.0059	mg/kg
DRY WT - DIBROMOMETHANE	BDL	0.0059	mg/kg
DRY WT - 1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	BDL	0.0059	mg/kg
DRY WT - 1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	BDL	0.0059	mg/kg
DRY WT - 1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	BDL	0.0059	mg/kg
DRY WT - DICHLORODIFLUOROMETHANE	BDL	0.0059	mg/kg
DRY WT - TRANS-1,4-DICHLORO-2-BUTENE	BDL	0.012	mg/kg
DRY WT - 1,1-DICHLOROETHANE	BDL	0.0059	mg/kg
DRY WT - 1,2-DICHLOROETHANE	BDL	0.0059	mg/kg
DRY WT - 1,1-DICHLOROETHENE	BDL	0.0059	mg/kg
DRY WT - CIS-1,2-DICHLOROETHENE	BDL	0.0059	mg/kg
DRY WT - TRANS-1,2-DICHLOROETHENE	BDL	0.0059	mg/kg
DRY WT - 1,2-DICHLOROPROPANE	BDL	0.0059	mg/kg
DRY WT - 1,3-DICHLOROPROPANE	BDL	0.0059	mg/kg
DRY WT - 2,2-DICHLOROPROPANE	BDL	0.0059	mg/kg
DRY WT - 1,1-DICHLOROPROPENE	BDL	0.0059	mg/kg
DRY WT - CIS-1,3-DICHLOROPROPENE	BDL	0.0059	mg/kg
DRY WT - TRANS-1,3-DICHLOROPROPENE	BDL	0.0059	mg/kg
DRY WT - ETHYL BENZENE	BDL	0.0059	mg/kg
DRY WT - ETHYL METHACRYLATE	BDL	0.059	mg/kg
DRY WT - 2-HEXANONE	BDL	0.0059	mg/kg
DRY WT - HEXACHLOROBUTADIENE	BDL	0.0059	mg/kg
DRY WT - IODOMETHANE	BDL	0.0059	mg/kg
DRY WT - ISOPROPYLBENZENE (CUMENE)	BDL	0.0059	mg/kg
DRY WT - 4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	BDL	0.0059	mg/kg
DRY WT - DICHLOROMETHANE (METHYLENE CHLORIDE)	BDL	0.0059	mg/kg
DRY WT - METHYL ETHYL KETONE	BDL	0.012	mg/kg
DRY WT - METHYL-T-BUTYL ETHER (MTBE)	BDL	0.0059	mg/kg
DRY WT - METHYL ISOBUTYL KETONE	BDL	0.012	mg/kg
DRY WT - NAPHTHALENE	BDL	0.0059	mg/kg
DRY WT - N-PROPYLBENZENE	BDL	0.0059	mg/kg
DRY WT - STYRENE	BDL	0.0059	mg/kg
DRY WT - 1,1,1,2-TETRACHLOROETHANE	BDL	0.0059	mg/kg
DRY WT - 1,1,2,2-TETRACHLOROETHANE	BDL	0.0059	mg/kg
DRY WT - TETRACHLOROETHENE	BDL	0.0059	mg/kg

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744583 KS-5A

DRY WT - TOLUENE	BDL	0.0059	mg/kg
DRY WT - 1,2,3-TRICHLOROBENZENE	BDL	0.0059	mg/kg
DRY WT - 1,2,4-TRICHLOROBENZENE	BDL	0.0059	mg/kg
DRY WT - 1,1,1-TRICHLOROETHANE	BDL	0.0059	mg/kg
DRY WT - 1,1,2-TRICHLOROETHANE	BDL	0.0059	mg/kg
DRY WT - TRICHLOROETHENE	0.015	0.0059	mg/kg
DRY WT - TRICHLOROFLUOROMETHANE	BDL	0.0059	mg/kg
DRY WT - 1,2,3-TRICHLOROPROPANE	BDL	0.0059	mg/kg
DRY WT - 1,2,4-TRIMETHYLBENZENE	BDL	0.0059	mg/kg
DRY WT - 1,3,5-TRIMETHYLBENZENE	BDL	0.0059	mg/kg
DRY WT - VINYL ACETATE	BDL	0.0059	mg/kg
DRY WT - VINYL CHLORIDE	BDL	0.0059	mg/kg
DRY WT - XYLENES (O/M/P-XYLENE)	BDL	0.012	mg/kg
SURROGATE RECOVERY			
DICHLOROETHANE-D4	102		% Rec
TOLUENE-D8	100		% Rec
4-BROMOFLUOROBENZENE	95		% Rec
DIBROMOFLUOROMETHANE	105		% Rec

Prep Method SW846-5030B Purge and Trap

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5 C.
Sample chain of custody number 2832.

Scott A Bryan

Approved by: SCOTT BRYAN 31-AUG-06

HERITAGE

CERTIFICATE OF ANALYSIS

Service Location	Received	Project	Lab ID
HERITAGE ENVIRONMENTAL SERVICES, LLC COMMERCIAL LABORATORY OPERATIONS 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	28-AUG-06		A744584
	Completed	PO Number	
	31-AUG-06	GENUINE PARTS	
	Printed	Sampled	
	31-AUG-06	28-AUG-06 10:01	

Report To	Bill To
ROBERT FEDORCHAK KERAMIDA ENVIRONMENTAL 401 NORTH COLLEGE AVENUE INDIANAPOLIS, IN 46202	ACCOUNTS PAYABLE KERAMIDA ENVIRONMENTAL, INC. 401 N. COLLEGE AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: KS-6A
MATRIX TYPE: SLUDGE, SOIL, SOLID OR SEDIMENT
SUBMITTER CODE: 1618
PROJECT NAME: GENUINE PARTS (RUSHES)
PROJECT NUMBER: 2829E

TOTAL SOLIDS EPA 160.3 NELAC:Y

Analyst: J. SMITH Analysis Date: 29-AUG-06 09:30 Test: G401.7.0

Parameter	Result	Det. Limit	Units
SOLIDS	90	0.001	Percent

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y

Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 12:11 Instrument: GC/MS VOA Test: O510.5.0

Parameter	Result	Det. Limit	Units
DRY WT - ACETONE (2-PROPANONE)	BDL	0.022	mg/kg
DRY WT - ACROLEIN	BDL	0.028	mg/kg
DRY WT - ACRYLONITRILE	BDL	0.028	mg/kg
DRY WT - BENZENE	BDL	0.0056	mg/kg
DRY WT - BROMOBENZENE	BDL	0.0056	mg/kg
DRY WT - BROMOCHLOROMETHANE	BDL	0.0056	mg/kg
DRY WT - BROMODICHLOROMETHANE	BDL	0.0056	mg/kg
DRY WT - BROMOFORM	BDL	0.0056	mg/kg
DRY WT - BROMOMETHANE	BDL	0.011	mg/kg
DRY WT - N-BUTYLBENZENE	BDL	0.0056	mg/kg
DRY WT - SEC-BUTYLBENZENE	BDL	0.0056	mg/kg
DRY WT - TERT-BUTYLBENZENE	BDL	0.0056	mg/kg
DRY WT - CARBON DISULFIDE	BDL	0.0056	mg/kg
DRY WT - CARBON TETRACHLORIDE	BDL	0.0056	mg/kg
DRY WT - CHLOROBENZENE	BDL	0.0056	mg/kg
DRY WT - DIBROMOCHLOROMETHANE	BDL	0.0056	mg/kg
DRY WT - CHLOROETHANE	BDL	0.011	mg/kg
DRY WT - CHLOROFORM	BDL		

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744584 KS-6A

		0.0056	mg/kg
DRY WT - CHLOROMETHANE	BDL	0.0056	mg/kg
DRY WT - 2-CHLOROTOLUENE (O-CHLOROTOLUENE)	BDL	0.0056	mg/kg
DRY WT - 4-CHLOROTOLUENE (P-CHLOROTOLUENE)	BDL	0.0056	mg/kg
DRY WT - 2-CHLOROETHYLVINYLETHER	BDL	0.0056	mg/kg
DRY WT - 1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	BDL	0.0056	mg/kg
DRY WT - 1,2-DIBROMOETHANE (EDB)	BDL	0.0056	mg/kg
DRY WT - DIBROMOMETHANE	BDL	0.0056	mg/kg
DRY WT - 1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	BDL	0.0056	mg/kg
DRY WT - 1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	BDL	0.0056	mg/kg
DRY WT - 1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	BDL	0.0056	mg/kg
DRY WT - DICHLORODIFLUOROMETHANE	BDL	0.0056	mg/kg
DRY WT - TRANS-1,4-DICHLORO-2-BUTENE	BDL	0.011	mg/kg
DRY WT - 1,1-DICHLOROETHANE	BDL	0.0056	mg/kg
DRY WT - 1,2-DICHLOROETHANE	BDL	0.0056	mg/kg
DRY WT - 1,1-DICHLOROETHENE	BDL	0.0056	mg/kg
DRY WT - CIS-1,2-DICHLOROETHENE	EX	0.0056	mg/kg
DRY WT - TRANS-1,2-DICHLOROETHENE	0.14	0.0056	mg/kg
DRY WT - 1,2-DICHLOROPROPANE	BDL	0.0056	mg/kg
DRY WT - 1,3-DICHLOROPROPANE	BDL	0.0056	mg/kg
DRY WT - 2,2-DICHLOROPROPANE	BDL	0.0056	mg/kg
DRY WT - 1,1-DICHLOROPROPENE	BDL	0.0056	mg/kg
DRY WT - CIS-1,3-DICHLOROPROPENE	BDL	0.0056	mg/kg
DRY WT - TRANS-1,3-DICHLOROPROPENE	BDL	0.0056	mg/kg
DRY WT - ETHYL BENZENE	BDL	0.0056	mg/kg
DRY WT - ETHYL METHACRYLATE	BDL	0.056	mg/kg
DRY WT - 2-HEXANONE	BDL	0.0056	mg/kg
DRY WT - HEXACHLOROBUTADIENE	BDL	0.0056	mg/kg
DRY WT - IODOMETHANE	BDL	0.0056	mg/kg
DRY WT - ISOPROPYLBENZENE (CUMENE)	BDL	0.0056	mg/kg
DRY WT - 4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	BDL	0.0056	mg/kg
DRY WT - DICHLOROMETHANE (METHYLENE CHLORIDE)	0.0057	0.0056	mg/kg
DRY WT - METHYL ETHYL KETONE	BDL	0.011	mg/kg
DRY WT - METHYL-T-BUTYL ETHER (MTBE)	BDL	0.0056	mg/kg
DRY WT - METHYL ISOBUTYL KETONE	BDL	0.011	mg/kg
DRY WT - NAPHTHALENE	BDL	0.0056	mg/kg
DRY WT - N-PROPYLBENZENE	BDL	0.0056	mg/kg
DRY WT - STYRENE	BDL	0.0056	mg/kg
DRY WT - 1,1,1,2-TETRACHLOROETHANE	BDL	0.0056	mg/kg
DRY WT - 1,1,2,2-TETRACHLOROETHANE	BDL	0.0056	mg/kg
DRY WT - TETRACHLOROETHENE	BDL	0.0056	mg/kg

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744584 KS-6A

DRY WT - TOLUENE	BDL	0.0056	mg/kg
DRY WT - 1,2,3-TRICHLOROBENZENE	BDL	0.0056	mg/kg
DRY WT - 1,2,4-TRICHLOROBENZENE	BDL	0.0056	mg/kg
DRY WT - 1,1,1-TRICHLOROETHANE	BDL	0.0056	mg/kg
DRY WT - 1,1,2-TRICHLOROETHANE	BDL	0.0056	mg/kg
DRY WT - TRICHLOROETHENE	0.017	0.0056	mg/kg
DRY WT - TRICHLOROFLUOROMETHANE	BDL	0.0056	mg/kg
DRY WT - 1,2,3-TRICHLOROPROPANE	BDL	0.0056	mg/kg
DRY WT - 1,2,4-TRIMETHYLBENZENE	BDL	0.0056	mg/kg
DRY WT - 1,3,5-TRIMETHYLBENZENE	BDL	0.0056	mg/kg
DRY WT - VINYL ACETATE	BDL	0.0056	mg/kg
DRY WT - VINYL CHLORIDE	BDL	0.0056	mg/kg
DRY WT - XYLENES (O/M/P-XYLENE)	BDL	0.011	mg/kg
SURROGATE RECOVERY			

DICHLOROETHANE-D4	102		% Rec
TOLUENE-D8	96		% Rec
4-BROMOFLUOROBENZENE	79		% Rec
DIBROMOFLUOROMETHANE	107		% Rec

Dilution necessary due to high concentration of target compounds.

Prep Method SW846-5030B Purge and Trap

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y

Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 17:12 Instrument: GC/MS VOA Test: O510.5.1

Parameter	Result	Det. Limit	Units
DRY WT - CIS-1,2-DICHLOROETHENE	2.1	0.028	mg/kg
SURROGATE RECOVERY			

DICHLOROETHANE-D4	101		% Rec
TOLUENE-D8	101		% Rec
4-BROMOFLUOROBENZENE	99		% Rec
DIBROMOFLUOROMETHANE	105		% Rec

1G

Prep Method SW846-5030B Purge and Trap

Sample Comments

BDL Below Detection Limit

EX Exceeds calibration range. See Replicate

Sample was received on ice at temperature 5 C.

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744584 KS-6A

Sample Comments

Sample chain of custody number 2832.

Scott A Bryan

Approved by: SCOTT BRYAN 31-AUG-06

HERITAGE

CERTIFICATE OF ANALYSIS

Service Location	Received	Project	Lab ID
HERITAGE ENVIRONMENTAL SERVICES, LLC COMMERCIAL LABORATORY OPERATIONS 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	28-AUG-06		A744585
	Completed	PO Number	
	31-AUG-06	GENUINE PARTS	
	Printed	Sampled	
	31-AUG-06	28-AUG-06 10:05	

Report To	Bill To
ROBERT FEDORCHAK KERAMIDA ENVIRONMENTAL 401 NORTH COLLEGE AVENUE INDIANAPOLIS, IN 46202	ACCOUNTS PAYABLE KERAMIDA ENVIRONMENTAL, INC. 401 N. COLLEGE AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: KS-7A
MATRIX TYPE: SLUDGE, SOIL, SOLID OR SEDIMENT
SUBMITTER CODE: 1618
PROJECT NAME: GENUINE PARTS (RUSHES)
PROJECT NUMBER: 2829E

TOTAL SOLIDS EPA 160.3 NELAC:Y

Analyst: J. SMITH Analysis Date: 29-AUG-06 09:30 Test: G401.7.0

Parameter	Result	Det. Limit	Units
SOLIDS	90	0.001	Percent

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y

Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 12:49 Instrument: GC/MS VOA Test: O510.5.0

Parameter	Result	Det. Limit	Units
DRY WT - ACETONE (2-PROPANONE)	BDL	0.022	mg/kg
DRY WT - ACROLEIN	BDL	0.028	mg/kg
DRY WT - ACRYLONITRILE	BDL	0.028	mg/kg
DRY WT - BENZENE	BDL	0.0056	mg/kg
DRY WT - BROMOBENZENE	BDL	0.0056	mg/kg
DRY WT - BROMOCHLOROMETHANE	BDL	0.0056	mg/kg
DRY WT - BROMODICHLOROMETHANE	BDL	0.0056	mg/kg
DRY WT - BROMOFORM	BDL	0.0056	mg/kg
DRY WT - BROMOMETHANE	BDL	0.011	mg/kg
DRY WT - N-BUTYLBENZENE	BDL	0.0056	mg/kg
DRY WT - SEC-BUTYLBENZENE	BDL	0.0056	mg/kg
DRY WT - TERT-BUTYLBENZENE	BDL	0.0056	mg/kg
DRY WT - CARBON DISULFIDE	BDL	0.0056	mg/kg
DRY WT - CARBON TETRACHLORIDE	BDL	0.0056	mg/kg
DRY WT - CHLOROBENZENE	BDL	0.0056	mg/kg
DRY WT - DIBROMOCHLOROMETHANE	BDL	0.0056	mg/kg
DRY WT - CHLOROETHANE	BDL	0.011	mg/kg
DRY WT - CHLOROFORM	BDL		

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744585 KS-7A

		0.0056	mg/kg
DRY WT - CHLOROMETHANE	BDL	0.0056	mg/kg
DRY WT - 2-CHLOROTOLUENE (O-CHLOROTOLUENE)	BDL	0.0056	mg/kg
DRY WT - 4-CHLOROTOLUENE (P-CHLOROTOLUENE)	BDL	0.0056	mg/kg
DRY WT - 2-CHLOROETHYLVINYLETHER	BDL	0.0056	mg/kg
DRY WT - 1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	BDL	0.0056	mg/kg
DRY WT - 1,2-DIBROMOETHANE (EDB)	BDL	0.0056	mg/kg
DRY WT - DIBROMOMETHANE	BDL	0.0056	mg/kg
DRY WT - 1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	BDL	0.0056	mg/kg
DRY WT - 1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	BDL	0.0056	mg/kg
DRY WT - 1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	BDL	0.0056	mg/kg
DRY WT - DICHLORODIFLUOROMETHANE	BDL	0.0056	mg/kg
DRY WT - TRANS-1,4-DICHLORO-2-BUTENE	BDL	0.011	mg/kg
DRY WT - 1,1-DICHLOROETHANE	BDL	0.0056	mg/kg
DRY WT - 1,2-DICHLOROETHANE	BDL	0.0056	mg/kg
DRY WT - 1,1-DICHLOROETHENE	BDL	0.0056	mg/kg
DRY WT - CIS-1,2-DICHLOROETHENE	EX	0.0056	mg/kg
DRY WT - TRANS-1,2-DICHLOROETHENE	0.16	0.0056	mg/kg
DRY WT - 1,2-DICHLOROPROPANE	BDL	0.0056	mg/kg
DRY WT - 1,3-DICHLOROPROPANE	BDL	0.0056	mg/kg
DRY WT - 2,2-DICHLOROPROPANE	BDL	0.0056	mg/kg
DRY WT - 1,1-DICHLOROPROPENE	BDL	0.0056	mg/kg
DRY WT - CIS-1,3-DICHLOROPROPENE	BDL	0.0056	mg/kg
DRY WT - TRANS-1,3-DICHLOROPROPENE	BDL	0.0056	mg/kg
DRY WT - ETHYL BENZENE	BDL	0.0056	mg/kg
DRY WT - ETHYL METHACRYLATE	BDL	0.056	mg/kg
DRY WT - 2-HEXANONE	BDL	0.0056	mg/kg
DRY WT - HEXACHLOROBUTADIENE	BDL	0.0056	mg/kg
DRY WT - IODOMETHANE	BDL	0.0056	mg/kg
DRY WT - ISOPROPYLBENZENE (CUMENE)	BDL	0.0056	mg/kg
DRY WT - 4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	BDL	0.0056	mg/kg
DRY WT - DICHLOROMETHANE (METHYLENE CHLORIDE)	BDL	0.0056	mg/kg
DRY WT - METHYL ETHYL KETONE	BDL	0.011	mg/kg
DRY WT - METHYL-T-BUTYL ETHER (MTBE)	BDL	0.0056	mg/kg
DRY WT - METHYL ISOBUTYL KETONE	BDL	0.011	mg/kg
DRY WT - NAPHTHALENE	BDL	0.0056	mg/kg
DRY WT - N-PROPYLBENZENE	BDL	0.0056	mg/kg
DRY WT - STYRENE	BDL	0.0056	mg/kg
DRY WT - 1,1,1,2-TETRACHLOROETHANE	BDL	0.0056	mg/kg
DRY WT - 1,1,2,2-TETRACHLOROETHANE	BDL	0.0056	mg/kg
DRY WT - TETRACHLOROETHENE	BDL	0.0056	mg/kg

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744585 KS-7A

DRY WT - TOLUENE	BDL	0.0056	mg/kg
DRY WT - 1,2,3-TRICHLOROBENZENE	BDL	0.0056	mg/kg
DRY WT - 1,2,4-TRICHLOROBENZENE	BDL	0.0056	mg/kg
DRY WT - 1,1,1-TRICHLOROETHANE	BDL	0.0056	mg/kg
DRY WT - 1,1,2-TRICHLOROETHANE	BDL	0.0056	mg/kg
DRY WT - TRICHLOROETHENE	0.090	0.0056	mg/kg
DRY WT - TRICHLOROFLUOROMETHANE	BDL	0.0056	mg/kg
DRY WT - 1,2,3-TRICHLOROPROPANE	BDL	0.0056	mg/kg
DRY WT - 1,2,4-TRIMETHYLBENZENE	BDL	0.0056	mg/kg
DRY WT - 1,3,5-TRIMETHYLBENZENE	BDL	0.0056	mg/kg
DRY WT - VINYL ACETATE	BDL	0.0056	mg/kg
DRY WT - VINYL CHLORIDE	BDL	0.0056	mg/kg
DRY WT - XYLENES (O/M/P-XYLENE)	BDL	0.011	mg/kg
SURROGATE RECOVERY			

DICHLOROETHANE-D4	102		% Rec
TOLUENE-D8	97		% Rec
4-BROMOFLUOROBENZENE	83		% Rec
DIBROMOFLUOROMETHANE	105		% Rec

Dilution necessary due to high concentration of target compounds.

Prep Method SW846-5030B Purge and Trap

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y

Analyst: H. WILLIAMS Analysis Date: 30-AUG-06 09:37 Instrument: GC/MS VOA Test: O510.5.1

Parameter	Result	Det. Limit	Units
DRY WT - CIS-1,2-DICHLOROETHENE	1.8	0.028	mg/kg
SURROGATE RECOVERY			

DICHLOROETHANE-D4	101		% Rec
TOLUENE-D8	101		% Rec
4-BROMOFLUOROBENZENE	105		% Rec
DIBROMOFLUOROMETHANE	106		% Rec

1G

Prep Method SW846-5030B Purge and Trap

Sample Comments

BDL Below Detection Limit

EX Exceeds calibration range. See Replicate

Sample was received on ice at temperature 5 C.

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744585 KS-7A

Sample Comments

Sample chain of custody number 2832.

Scott A Bryan

Approved by: SCOTT BRYAN 31-AUG-06

HERITAGE

CERTIFICATE OF ANALYSIS

Service Location	Received	Project	Lab ID
HERITAGE ENVIRONMENTAL SERVICES, LLC COMMERCIAL LABORATORY OPERATIONS 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	28-AUG-06		A744586
	Completed	PO Number	
	31-AUG-06	GENUINE PARTS	
	Printed	Sampled	
	31-AUG-06	28-AUG-06 10:12	

Report To	Bill To
ROBERT FEDORCHAK KERAMIDA ENVIRONMENTAL 401 NORTH COLLEGE AVENUE INDIANAPOLIS, IN 46202	ACCOUNTS PAYABLE KERAMIDA ENVIRONMENTAL, INC. 401 N. COLLEGE AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: KS-8
MATRIX TYPE: SLUDGE, SOIL, SOLID OR SEDIMENT
SUBMITTER CODE: 1618
PROJECT NAME: GENUINE PARTS (RUSHES)
PROJECT NUMBER: 2829E

TOTAL SOLIDS EPA 160.3 NELAC:Y
Analyst: J. SMITH Analysis Date: 29-AUG-06 09:30 Test: G401.7.0

Parameter	Result	Det. Limit	Units
SOLIDS	92	0.001	Percent

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y
Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 13:24 Instrument: GC/MS VOA Test: O510.5.0

Parameter	Result	Det. Limit	Units
DRY WT - ACETONE (2-PROPANONE)	BDL	0.022	mg/kg
DRY WT - ACROLEIN	BDL	0.027	mg/kg
DRY WT - ACRYLONITRILE	BDL	0.027	mg/kg
DRY WT - BENZENE	BDL	0.0054	mg/kg
DRY WT - BROMOBENZENE	BDL	0.0054	mg/kg
DRY WT - BROMOCHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - BROMODICHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - BROMOFORM	BDL	0.0054	mg/kg
DRY WT - BROMOMETHANE	BDL	0.011	mg/kg
DRY WT - N-BUTYLBENZENE	BDL	0.0054	mg/kg
DRY WT - SEC-BUTYLBENZENE	BDL	0.0054	mg/kg
DRY WT - TERT-BUTYLBENZENE	BDL	0.0054	mg/kg
DRY WT - CARBON DISULFIDE	BDL	0.0054	mg/kg
DRY WT - CARBON TETRACHLORIDE	BDL	0.0054	mg/kg
DRY WT - CHLOROBENZENE	BDL	0.0054	mg/kg
DRY WT - DIBROMOCHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - CHLOROETHANE	BDL	0.011	mg/kg
DRY WT - CHLOROFORM	BDL		

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744586 KS-8

		0.0054	mg/kg
DRY WT - CHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - 2-CHLOROTOLUENE (O-CHLOROTOLUENE)	BDL	0.0054	mg/kg
DRY WT - 4-CHLOROTOLUENE (P-CHLOROTOLUENE)	BDL	0.0054	mg/kg
DRY WT - 2-CHLOROETHYLVINYLETHER	BDL	0.0054	mg/kg
DRY WT - 1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	BDL	0.0054	mg/kg
DRY WT - 1,2-DIBROMOETHANE (EDB)	BDL	0.0054	mg/kg
DRY WT - DIBROMOMETHANE	BDL	0.0054	mg/kg
DRY WT - 1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	BDL	0.0054	mg/kg
DRY WT - 1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	BDL	0.0054	mg/kg
DRY WT - 1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	BDL	0.0054	mg/kg
DRY WT - DICHLORODIFLUOROMETHANE	BDL	0.0054	mg/kg
DRY WT - TRANS-1,4-DICHLORO-2-BUTENE	BDL	0.011	mg/kg
DRY WT - 1,1-DICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,2-DICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,1-DICHLOROETHENE	BDL	0.0054	mg/kg
DRY WT - CIS-1,2-DICHLOROETHENE	BDL	0.0054	mg/kg
DRY WT - TRANS-1,2-DICHLOROETHENE	BDL	0.0054	mg/kg
DRY WT - 1,2-DICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 1,3-DICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 2,2-DICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 1,1-DICHLOROPROPENE	BDL	0.0054	mg/kg
DRY WT - CIS-1,3-DICHLOROPROPENE	BDL	0.0054	mg/kg
DRY WT - TRANS-1,3-DICHLOROPROPENE	BDL	0.0054	mg/kg
DRY WT - ETHYL BENZENE	BDL	0.0054	mg/kg
DRY WT - ETHYL METHACRYLATE	BDL	0.054	mg/kg
DRY WT - 2-HEXANONE	BDL	0.0054	mg/kg
DRY WT - HEXACHLOROBUTADIENE	BDL	0.0054	mg/kg
DRY WT - IODOMETHANE	BDL	0.0054	mg/kg
DRY WT - ISOPROPYLBENZENE (CUMENE)	BDL	0.0054	mg/kg
DRY WT - 4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	BDL	0.0054	mg/kg
DRY WT - DICHLOROMETHANE (METHYLENE CHLORIDE)	BDL	0.0054	mg/kg
DRY WT - METHYL ETHYL KETONE	BDL	0.011	mg/kg
DRY WT - METHYL-T-BUTYL ETHER (MTBE)	BDL	0.0054	mg/kg
DRY WT - METHYL ISOBUTYL KETONE	BDL	0.011	mg/kg
DRY WT - NAPHTHALENE	BDL	0.0054	mg/kg
DRY WT - N-PROPYLBENZENE	BDL	0.0054	mg/kg
DRY WT - STYRENE	BDL	0.0054	mg/kg
DRY WT - 1,1,1,2-TETRACHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,1,2,2-TETRACHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - TETRACHLOROETHENE	BDL	0.0054	mg/kg

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744586 KS-8

DRY WT - TOLUENE	BDL	0.0054	mg/kg
DRY WT - 1,2,3-TRICHLOROBENZENE	BDL	0.0054	mg/kg
DRY WT - 1,2,4-TRICHLOROBENZENE	BDL	0.0054	mg/kg
DRY WT - 1,1,1-TRICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,1,2-TRICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - TRICHLOROETHENE	0.020	0.0054	mg/kg
DRY WT - TRICHLOROFLUOROMETHANE	BDL	0.0054	mg/kg
DRY WT - 1,2,3-TRICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 1,2,4-TRIMETHYLBENZENE	BDL	0.0054	mg/kg
DRY WT - 1,3,5-TRIMETHYLBENZENE	BDL	0.0054	mg/kg
DRY WT - VINYL ACETATE	BDL	0.0054	mg/kg
DRY WT - VINYL CHLORIDE	BDL	0.0054	mg/kg
DRY WT - XYLENES (O/M/P-XYLENE)	BDL	0.011	mg/kg
SURROGATE RECOVERY			
DICHLOROETHANE-D4	103		% Rec
TOLUENE-D8	97		% Rec
4-BROMOFLUOROBENZENE	80		% Rec
DIBROMOFLUOROMETHANE	107		% Rec

Prep Method SW846-5030B Purge and Trap

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5 C.
Sample chain of custody number 2832.

Scott A Bryan

Approved by: SCOTT BRYAN 31-AUG-06

CERTIFICATE OF ANALYSIS

Service Location	Received	Project	Lab ID
HERITAGE ENVIRONMENTAL SERVICES, LLC COMMERCIAL LABORATORY OPERATIONS 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	28-AUG-06		A744587
	Completed	PO Number	
	31-AUG-06	GENUINE PARTS	
	Printed	Sampled	
	31-AUG-06	28-AUG-06 10:10	

Report To	Bill To
ROBERT FEDORCHAK KERAMIDA ENVIRONMENTAL 401 NORTH COLLEGE AVENUE INDIANAPOLIS, IN 46202	ACCOUNTS PAYABLE KERAMIDA ENVIRONMENTAL, INC. 401 N. COLLEGE AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: KS-9
MATRIX TYPE: SLUDGE, SOIL, SOLID OR SEDIMENT
SUBMITTER CODE: 1618
PROJECT NAME: GENUINE PARTS (RUSHES)
PROJECT NUMBER: 2829E

TOTAL SOLIDS EPA 160.3 NELAC:Y

Analyst: J. SMITH Analysis Date: 29-AUG-06 09:30 Test: G401.7.0

Parameter	Result	Det. Limit	Units
SOLIDS	92	0.001	Percent

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y

Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 14:02 Instrument: GC/MS VOA Test: O510.5.0

Parameter	Result	Det. Limit	Units
DRY WT - ACETONE (2-PROPANONE)	BDL	0.022	mg/kg
DRY WT - ACROLEIN	BDL	0.027	mg/kg
DRY WT - ACRYLONITRILE	BDL	0.027	mg/kg
DRY WT - BENZENE	BDL	0.0054	mg/kg
DRY WT - BROMOBENZENE	BDL	0.0054	mg/kg
DRY WT - BROMOCHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - BROMODICHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - BROMOFORM	BDL	0.0054	mg/kg
DRY WT - BROMOMETHANE	BDL	0.011	mg/kg
DRY WT - N-BUTYLBENZENE	BDL	0.0054	mg/kg
DRY WT - SEC-BUTYLBENZENE	BDL	0.0054	mg/kg
DRY WT - TERT-BUTYLBENZENE	BDL	0.0054	mg/kg
DRY WT - CARBON DISULFIDE	BDL	0.0054	mg/kg
DRY WT - CARBON TETRACHLORIDE	BDL	0.0054	mg/kg
DRY WT - CHLOROBENZENE	BDL	0.0054	mg/kg
DRY WT - DIBROMOCHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - CHLOROETHANE	BDL	0.011	mg/kg
DRY WT - CHLOROFORM	BDL		

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744587 KS-9

		0.0054	mg/kg
DRY WT - CHLOROMETHANE	BDL	0.0054	mg/kg
DRY WT - 2-CHLOROTOLUENE (O-CHLOROTOLUENE)	BDL	0.0054	mg/kg
DRY WT - 4-CHLOROTOLUENE (P-CHLOROTOLUENE)	BDL	0.0054	mg/kg
DRY WT - 2-CHLOROETHYLVINYLETHER	BDL	0.0054	mg/kg
DRY WT - 1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	BDL	0.0054	mg/kg
DRY WT - 1,2-DIBROMOETHANE (EDB)	BDL	0.0054	mg/kg
DRY WT - DIBROMOMETHANE	BDL	0.0054	mg/kg
DRY WT - 1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	BDL	0.0054	mg/kg
DRY WT - 1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	BDL	0.0054	mg/kg
DRY WT - 1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	BDL	0.0054	mg/kg
DRY WT - DICHLORODIFLUOROMETHANE	BDL	0.0054	mg/kg
DRY WT - TRANS-1,4-DICHLORO-2-BUTENE	BDL	0.011	mg/kg
DRY WT - 1,1-DICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,2-DICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,1-DICHLOROETHENE	BDL	0.0054	mg/kg
DRY WT - CIS-1,2-DICHLOROETHENE	EX	0.0054	mg/kg
DRY WT - TRANS-1,2-DICHLOROETHENE	0.029	0.0054	mg/kg
DRY WT - 1,2-DICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 1,3-DICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 2,2-DICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 1,1-DICHLOROPROPENE	BDL	0.0054	mg/kg
DRY WT - CIS-1,3-DICHLOROPROPENE	BDL	0.0054	mg/kg
DRY WT - TRANS-1,3-DICHLOROPROPENE	BDL	0.0054	mg/kg
DRY WT - ETHYL BENZENE	BDL	0.0054	mg/kg
DRY WT - ETHYL METHACRYLATE	BDL	0.054	mg/kg
DRY WT - 2-HEXANONE	BDL	0.0054	mg/kg
DRY WT - HEXACHLOROBUTADIENE	BDL	0.0054	mg/kg
DRY WT - IODOMETHANE	BDL	0.0054	mg/kg
DRY WT - ISOPROPYLBENZENE (CUMENE)	BDL	0.0054	mg/kg
DRY WT - 4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	BDL	0.0054	mg/kg
DRY WT - DICHLOROMETHANE (METHYLENE CHLORIDE)	BDL	0.0054	mg/kg
DRY WT - METHYL ETHYL KETONE	BDL	0.011	mg/kg
DRY WT - METHYL-T-BUTYL ETHER (MTBE)	BDL	0.0054	mg/kg
DRY WT - METHYL ISOBUTYL KETONE	BDL	0.011	mg/kg
DRY WT - NAPHTHALENE	BDL	0.0054	mg/kg
DRY WT - N-PROPYLBENZENE	BDL	0.0054	mg/kg
DRY WT - STYRENE	BDL	0.0054	mg/kg
DRY WT - 1,1,1,2-TETRACHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,1,2,2-TETRACHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - TETRACHLOROETHENE	BDL	0.0054	mg/kg

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Sample ID: A744587 KS-9

DRY WT - TOLUENE	BDL	0.0054	mg/kg
DRY WT - 1,2,3-TRICHLOROBENZENE	BDL	0.0054	mg/kg
DRY WT - 1,2,4-TRICHLOROBENZENE	BDL	0.0054	mg/kg
DRY WT - 1,1,1-TRICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - 1,1,2-TRICHLOROETHANE	BDL	0.0054	mg/kg
DRY WT - TRICHLOROETHENE	EX	0.0054	mg/kg
DRY WT - TRICHLOROFLUOROMETHANE	BDL	0.0054	mg/kg
DRY WT - 1,2,3-TRICHLOROPROPANE	BDL	0.0054	mg/kg
DRY WT - 1,2,4-TRIMETHYLBENZENE	BDL	0.0054	mg/kg
DRY WT - 1,3,5-TRIMETHYLBENZENE	BDL	0.0054	mg/kg
DRY WT - VINYL ACETATE	BDL	0.0054	mg/kg
DRY WT - VINYL CHLORIDE	BDL	0.0054	mg/kg
DRY WT - XYLENES (O/M/P-XYLENE)	BDL	0.011	mg/kg
SURROGATE RECOVERY			

DICHLOROETHANE-D4	103		% Rec
TOLUENE-D8	93		% Rec
4-BROMOFLUOROBENZENE	81		% Rec
DIBROMOFLUOROMETHANE	106		% Rec

Dilution necessary due to high concentration of target compounds.

Prep Method SW846-5030B Purge and Trap

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y

Analyst: H. WILLIAMS Analysis Date: 30-AUG-06 12:44 Instrument: GC/MS VOA Test: O510.5.1

Prep: HIGH CONC. SOIL PURGE AND TRAP METHOD FOR ORGANIC ANALYTES SW846-5030B P510.3.0

Parameter	Result	Det. Limit	Units
DRY WT - TRICHLOROETHENE	18.	0.68	mg/kg
DRY WT - CIS-1,2-DICHLOROETHENE	0.91	0.68	mg/kg
...			
SURROGATE RECOVERY			

DICHLOROETHANE-D4	98		% Rec
TOLUENE-D8	105		% Rec
4-BROMOFLUOROBENZENE	116		% Rec
DIBROMOFLUOROMETHANE	102		% Rec

DILUTION 1:100

HIGH CONC. SOIL PURGE AND TRAP METHOD FOR ORGANIC ANALYTES SW846-5030B

Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 Instrument: PREP Test: P510.3.0

Parameter	Result	Det. Limit	Units

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744587 KS-9

INITIAL SAMPLE WEIGHT	3.96		Grams
FINAL VOLUME	5		mL

Sample Comments

BDL Below Detection Limit

EX Exceeds calibration range. See Replicate

Sample was received on ice at temperature 5 C.
Sample chain of custody number 2832.

Scott A Bryan

Approved by: SCOTT BRYAN 31-AUG-06

CERTIFICATE OF ANALYSIS

Service Location	Received	Project	Lab ID
HERITAGE ENVIRONMENTAL SERVICES, LLC COMMERCIAL LABORATORY OPERATIONS 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	28-AUG-06		A744588
	Completed	PO Number	
	31-AUG-06	GENUINE PARTS	
	Printed	Sampled	
	31-AUG-06	28-AUG-06 14:20	

Report To	Bill To
ROBERT FEDORCHAK KERAMIDA ENVIRONMENTAL 401 NORTH COLLEGE AVENUE INDIANAPOLIS, IN 46202	ACCOUNTS PAYABLE KERAMIDA ENVIRONMENTAL, INC. 401 N. COLLEGE AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: KS-10
MATRIX TYPE: SLUDGE, SOIL, SOLID OR SEDIMENT
SUBMITTER CODE: 1618
PROJECT NAME: GENUINE PARTS (RUSHES)
PROJECT NUMBER: 2829E

TOTAL SOLIDS EPA 160.3 NELAC:Y

Analyst: J. SMITH Analysis Date: 29-AUG-06 09:30 Test: G401.7.0

Parameter	Result	Det. Limit	Units
SOLIDS	94	0.001	Percent

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y

Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 14:40 Instrument: GC/MS VOA Test: O510.5.0

Parameter	Result	Det. Limit	Units
DRY WT - ACETONE (2-PROPANONE)	BDL	0.021	mg/kg
DRY WT - ACROLEIN	BDL	0.026	mg/kg
DRY WT - ACRYLONITRILE	BDL	0.026	mg/kg
DRY WT - BENZENE	BDL	0.0053	mg/kg
DRY WT - BROMOBENZENE	BDL	0.0053	mg/kg
DRY WT - BROMOCHLOROMETHANE	BDL	0.0053	mg/kg
DRY WT - BROMODICHLOROMETHANE	BDL	0.0053	mg/kg
DRY WT - BROMOFORM	BDL	0.0053	mg/kg
DRY WT - BROMOMETHANE	BDL	0.011	mg/kg
DRY WT - N-BUTYLBENZENE	BDL	0.0053	mg/kg
DRY WT - SEC-BUTYLBENZENE	BDL	0.0053	mg/kg
DRY WT - TERT-BUTYLBENZENE	BDL	0.0053	mg/kg
DRY WT - CARBON DISULFIDE	BDL	0.0053	mg/kg
DRY WT - CARBON TETRACHLORIDE	BDL	0.0053	mg/kg
DRY WT - CHLOROBENZENE	BDL	0.0053	mg/kg
DRY WT - DIBROMOCHLOROMETHANE	BDL	0.0053	mg/kg
DRY WT - CHLOROETHANE	BDL	0.011	mg/kg
DRY WT - CHLOROFORM	BDL		

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744588 KS-10

		0.0053	mg/kg
DRY WT - CHLOROMETHANE	BDL	0.0053	mg/kg
DRY WT - 2-CHLOROTOLUENE (O-CHLOROTOLUENE)	BDL	0.0053	mg/kg
DRY WT - 4-CHLOROTOLUENE (P-CHLOROTOLUENE)	BDL	0.0053	mg/kg
DRY WT - 2-CHLOROETHYLVINYLETHER	BDL	0.0053	mg/kg
DRY WT - 1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	BDL	0.0053	mg/kg
DRY WT - 1,2-DIBROMOETHANE (EDB)	BDL	0.0053	mg/kg
DRY WT - DIBROMOMETHANE	BDL	0.0053	mg/kg
DRY WT - 1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	BDL	0.0053	mg/kg
DRY WT - 1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	BDL	0.0053	mg/kg
DRY WT - 1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	BDL	0.0053	mg/kg
DRY WT - DICHLORODIFLUOROMETHANE	BDL	0.0053	mg/kg
DRY WT - TRANS-1,4-DICHLORO-2-BUTENE	BDL	0.011	mg/kg
DRY WT - 1,1-DICHLOROETHANE	BDL	0.0053	mg/kg
DRY WT - 1,2-DICHLOROETHANE	BDL	0.0053	mg/kg
DRY WT - 1,1-DICHLOROETHENE	BDL	0.0053	mg/kg
DRY WT - CIS-1,2-DICHLOROETHENE	BDL	0.0053	mg/kg
DRY WT - TRANS-1,2-DICHLOROETHENE	BDL	0.0053	mg/kg
DRY WT - 1,2-DICHLOROPROPANE	BDL	0.0053	mg/kg
DRY WT - 1,3-DICHLOROPROPANE	BDL	0.0053	mg/kg
DRY WT - 2,2-DICHLOROPROPANE	BDL	0.0053	mg/kg
DRY WT - 1,1-DICHLOROPROPENE	BDL	0.0053	mg/kg
DRY WT - CIS-1,3-DICHLOROPROPENE	BDL	0.0053	mg/kg
DRY WT - TRANS-1,3-DICHLOROPROPENE	BDL	0.0053	mg/kg
DRY WT - ETHYL BENZENE	BDL	0.0053	mg/kg
DRY WT - ETHYL METHACRYLATE	BDL	0.053	mg/kg
DRY WT - 2-HEXANONE	BDL	0.0053	mg/kg
DRY WT - HEXACHLOROBUTADIENE	BDL	0.0053	mg/kg
DRY WT - IODOMETHANE	BDL	0.0053	mg/kg
DRY WT - ISOPROPYLBENZENE (CUMENE)	BDL	0.0053	mg/kg
DRY WT - 4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	BDL	0.0053	mg/kg
DRY WT - DICHLOROMETHANE (METHYLENE CHLORIDE)	BDL	0.0053	mg/kg
DRY WT - METHYL ETHYL KETONE	BDL	0.011	mg/kg
DRY WT - METHYL-T-BUTYL ETHER (MTBE)	BDL	0.0053	mg/kg
DRY WT - METHYL ISOBUTYL KETONE	BDL	0.011	mg/kg
DRY WT - NAPHTHALENE	BDL	0.0053	mg/kg
DRY WT - N-PROPYLBENZENE	BDL	0.0053	mg/kg
DRY WT - STYRENE	BDL	0.0053	mg/kg
DRY WT - 1,1,1,2-TETRACHLOROETHANE	BDL	0.0053	mg/kg
DRY WT - 1,1,2,2-TETRACHLOROETHANE	BDL	0.0053	mg/kg
DRY WT - TETRACHLOROETHENE	BDL	0.0053	mg/kg

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744588 KS-10

DRY WT - TOLUENE	BDL	0.0053	mg/kg
DRY WT - 1,2,3-TRICHLOROBENZENE	BDL	0.0053	mg/kg
DRY WT - 1,2,4-TRICHLOROBENZENE	BDL	0.0053	mg/kg
DRY WT - 1,1,1-TRICHLOROETHANE	BDL	0.0053	mg/kg
DRY WT - 1,1,2-TRICHLOROETHANE	BDL	0.0053	mg/kg
DRY WT - TRICHLOROETHENE	0.041	0.0053	mg/kg
DRY WT - TRICHLOROFLUOROMETHANE	BDL	0.0053	mg/kg
DRY WT - 1,2,3-TRICHLOROPROPANE	BDL	0.0053	mg/kg
DRY WT - 1,2,4-TRIMETHYLBENZENE	BDL	0.0053	mg/kg
DRY WT - 1,3,5-TRIMETHYLBENZENE	BDL	0.0053	mg/kg
DRY WT - VINYL ACETATE	BDL	0.0053	mg/kg
DRY WT - VINYL CHLORIDE	BDL	0.0053	mg/kg
DRY WT - XYLENES (O/M/P-XYLENE)	BDL	0.011	mg/kg
SURROGATE RECOVERY			
DICHLOROETHANE-D4	104		% Rec
TOLUENE-D8	101		% Rec
4-BROMOFLUOROBENZENE	100		% Rec
DIBROMOFLUOROMETHANE	106		% Rec

Prep Method SW846-5030B Purge and Trap

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5 C.
Sample chain of custody number 2832.

Scott A Bryan

Approved by: SCOTT BRYAN 31-AUG-06

HERITAGE

CERTIFICATE OF ANALYSIS

Service Location	Received	Project	Lab ID
HERITAGE ENVIRONMENTAL SERVICES, LLC COMMERCIAL LABORATORY OPERATIONS 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	28-AUG-06		A744589
	Completed	PO Number	
	31-AUG-06	GENUINE PARTS	
	Printed	Sampled	
	31-AUG-06	28-AUG-06 10:20	

Report To	Bill To
ROBERT FEDORCHAK KERAMIDA ENVIRONMENTAL 401 NORTH COLLEGE AVENUE INDIANAPOLIS, IN 46202	ACCOUNTS PAYABLE KERAMIDA ENVIRONMENTAL, INC. 401 N. COLLEGE AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: KS-11
MATRIX TYPE: SLUDGE, SOIL, SOLID OR SEDIMENT
SUBMITTER CODE: 1618
PROJECT NAME: GENUINE PARTS (RUSHES)
PROJECT NUMBER: 2829E

TOTAL SOLIDS EPA 160.3 NELAC:Y

Analyst: J. SMITH Analysis Date: 29-AUG-06 09:30 Test: G401.7.0

Parameter	Result	Det. Limit	Units
SOLIDS	92	0.001	Percent

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y

Analyst: H. WILLIAMS Analysis Date: 30-AUG-06 08:59 Instrument: GC/MS VOA Test: O510.5.0

Parameter	Result	Det. Limit	Units
DRY WT - ACETONE (2-PROPANONE)	BDL	0.11	mg/kg
DRY WT - ACROLEIN	BDL	0.14	mg/kg
DRY WT - ACRYLONITRILE	BDL	0.14	mg/kg
DRY WT - BENZENE	BDL	0.027	mg/kg
DRY WT - BROMOBENZENE	BDL	0.027	mg/kg
DRY WT - BROMOCHLOROMETHANE	BDL	0.027	mg/kg
DRY WT - BROMODICHLOROMETHANE	BDL	0.027	mg/kg
DRY WT - BROMOFORM	BDL	0.027	mg/kg
DRY WT - BROMOMETHANE	BDL	0.054	mg/kg
DRY WT - N-BUTYLBENZENE	BDL	0.027	mg/kg
DRY WT - SEC-BUTYLBENZENE	BDL	0.027	mg/kg
DRY WT - TERT-BUTYLBENZENE	BDL	0.027	mg/kg
DRY WT - CARBON DISULFIDE	BDL	0.027	mg/kg
DRY WT - CARBON TETRACHLORIDE	BDL	0.027	mg/kg
DRY WT - CHLOROBENZENE	BDL	0.027	mg/kg
DRY WT - DIBROMOCHLOROMETHANE	BDL	0.027	mg/kg
DRY WT - CHLOROETHANE	BDL	0.054	mg/kg
DRY WT - CHLOROFORM	BDL		

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744589 KS-11

		0.027	mg/kg
DRY WT - CHLOROMETHANE	BDL	0.027	mg/kg
DRY WT - 2-CHLOROTOLUENE (O-CHLOROTOLUENE)	BDL	0.027	mg/kg
DRY WT - 4-CHLOROTOLUENE (P-CHLOROTOLUENE)	BDL	0.027	mg/kg
DRY WT - 2-CHLOROETHYLVINYLETHER	BDL	0.027	mg/kg
DRY WT - 1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	BDL	0.027	mg/kg
DRY WT - 1,2-DIBROMOETHANE (EDB)	BDL	0.027	mg/kg
DRY WT - DIBROMOMETHANE	BDL	0.027	mg/kg
DRY WT - 1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	BDL	0.027	mg/kg
DRY WT - 1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	BDL	0.027	mg/kg
DRY WT - 1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	BDL	0.027	mg/kg
DRY WT - DICHLORODIFLUOROMETHANE	BDL	0.027	mg/kg
DRY WT - TRANS-1,4-DICHLORO-2-BUTENE	BDL	0.054	mg/kg
DRY WT - 1,1-DICHLOROETHANE	BDL	0.027	mg/kg
DRY WT - 1,2-DICHLOROETHANE	BDL	0.027	mg/kg
DRY WT - 1,1-DICHLOROETHENE	BDL	0.027	mg/kg
DRY WT - CIS-1,2-DICHLOROETHENE	EX	0.027	mg/kg
DRY WT - TRANS-1,2-DICHLOROETHENE	0.082	0.027	mg/kg
DRY WT - 1,2-DICHLOROPROPANE	BDL	0.027	mg/kg
DRY WT - 1,3-DICHLOROPROPANE	BDL	0.027	mg/kg
DRY WT - 2,2-DICHLOROPROPANE	BDL	0.027	mg/kg
DRY WT - 1,1-DICHLOROPROPENE	BDL	0.027	mg/kg
DRY WT - CIS-1,3-DICHLOROPROPENE	BDL	0.027	mg/kg
DRY WT - TRANS-1,3-DICHLOROPROPENE	BDL	0.027	mg/kg
DRY WT - ETHYL BENZENE	BDL	0.027	mg/kg
DRY WT - ETHYL METHACRYLATE	BDL	0.27	mg/kg
DRY WT - 2-HEXANONE	BDL	0.027	mg/kg
DRY WT - HEXACHLOROBUTADIENE	BDL	0.027	mg/kg
DRY WT - IODOMETHANE	BDL	0.027	mg/kg
DRY WT - ISOPROPYLBENZENE (CUMENE)	BDL	0.027	mg/kg
DRY WT - 4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	BDL	0.027	mg/kg
DRY WT - DICHLOROMETHANE (METHYLENE CHLORIDE)	BDL	0.027	mg/kg
DRY WT - METHYL ETHYL KETONE	BDL	0.054	mg/kg
DRY WT - METHYL-T-BUTYL ETHER (MTBE)	BDL	0.027	mg/kg
DRY WT - METHYL ISOBUTYL KETONE	BDL	0.054	mg/kg
DRY WT - NAPHTHALENE	BDL	0.027	mg/kg
DRY WT - N-PROPYLBENZENE	BDL	0.027	mg/kg
DRY WT - STYRENE	BDL	0.027	mg/kg
DRY WT - 1,1,1,2-TETRACHLOROETHANE	BDL	0.027	mg/kg
DRY WT - 1,1,2,2-TETRACHLOROETHANE	BDL	0.027	mg/kg
DRY WT - TETRACHLOROETHENE	BDL	0.027	mg/kg

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744589 KS-11

DRY WT - TOLUENE	BDL	0.027	mg/kg
DRY WT - 1,2,3-TRICHLOROBENZENE	BDL	0.027	mg/kg
DRY WT - 1,2,4-TRICHLOROBENZENE	BDL	0.027	mg/kg
DRY WT - 1,1,1-TRICHLOROETHANE	BDL	0.027	mg/kg
DRY WT - 1,1,2-TRICHLOROETHANE	BDL	0.027	mg/kg
DRY WT - TRICHLOROETHENE	0.34	0.027	mg/kg
DRY WT - TRICHLOROFLUOROMETHANE	BDL	0.027	mg/kg
DRY WT - 1,2,3-TRICHLOROPROPANE	BDL	0.027	mg/kg
DRY WT - 1,2,4-TRIMETHYLBENZENE	BDL	0.027	mg/kg
DRY WT - 1,3,5-TRIMETHYLBENZENE	BDL	0.027	mg/kg
DRY WT - VINYL ACETATE	BDL	0.027	mg/kg
DRY WT - VINYL CHLORIDE	BDL	0.027	mg/kg
DRY WT - XYLENES (O/M/P-XYLENE)	BDL	0.027	mg/kg
SURROGATE RECOVERY			

DICHLOROETHANE-D4	102		% Rec
TOLUENE-D8	103		% Rec
4-BROMOFLUOROBENZENE	106		% Rec
DIBROMOFLUOROMETHANE	107		% Rec

1G

Dilution necessary due to high concentration of target compounds.

Prep Method SW846-5030B Purge and Trap

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B NELAC:Y

Analyst: H. WILLIAMS Analysis Date: 30-AUG-06 13:22 Instrument: GC/MS VOA Test: O510.5.1

Prep: HIGH CONC. SOIL PURGE AND TRAP METHOD FOR ORGANIC ANALYTES SW846-5030B P510.3.0

Parameter	Result	Det. Limit	Units
DRY WT - CIS-1,2-DICHLOROETHENE	3.7	0.68	mg/kg
SURROGATE RECOVERY			

DICHLOROETHANE-D4	99		% Rec
TOLUENE-D8	105		% Rec
4-BROMOFLUOROBENZENE	117		% Rec
DIBROMOFLUOROMETHANE	102		% Rec

DILUTION 1:100

HIGH CONC. SOIL PURGE AND TRAP METHOD FOR ORGANIC ANALYTES SW846-5030B

Analyst: H. WILLIAMS Analysis Date: 29-AUG-06 Instrument: PREP Test: P510.3.0

HERITAGE ENVIRONMENTAL SERVICES, LLC

Sample ID: A744589 KS-11

Parameter	Result	Det. Limit	Units
INITIAL SAMPLE WEIGHT	3.99		Grams
FINAL VOLUME	5		mL

Sample Comments

BDL Below Detection Limit

EX Exceeds calibration range. See Replicate

Sample was received on ice at temperature 5 C.
Sample chain of custody number 2832.

Scott A Bryan

Approved by: SCOTT BRYAN 31-AUG-06

Quality Assurance Report

NJC4758

01-SEP-06

Service Location	Submitter
Heritage Environmental Services, LLC Commercial Laboratory Operations 7901 West Morris Street Indianapolis, IN 46231 (317) 243-8304	ROBERT FEDORCHAK KERAMIDA ENVIRONMENTAL 401 NORTH COLLEGE AVENUE INDIANAPOLIS, IN 46202

Sample ID	Client ID	Date/Time Sampled	Date Received	Date Complete
A744579	KS-1	23-Aug-06 17:00	28-Aug-06	31-Aug-06
	PROJECT NAME :	GENUINE PARTS (RUSHES)		
	PROJECT NUMBER :	2829E		
A744580	KS-2	23-Aug-06 17:05	28-Aug-06	31-Aug-06
	PROJECT NAME :	GENUINE PARTS (RUSHES)		
	PROJECT NUMBER :	2829E		
A744581	KS-3	23-Aug-06 17:15	28-Aug-06	31-Aug-06
	PROJECT NAME :	GENUINE PARTS (RUSHES)		
	PROJECT NUMBER :	2829E		
A744582	KS-4	23-Aug-06 17:18	28-Aug-06	31-Aug-06
	PROJECT NAME :	GENUINE PARTS (RUSHES)		
	PROJECT NUMBER :	2829E		
A744583	KS-5A	28-Aug-06 09:58	28-Aug-06	31-Aug-06
	PROJECT NAME :	GENUINE PARTS (RUSHES)		
	PROJECT NUMBER :	2829E		
A744584	KS-6A	28-Aug-06 10:01	28-Aug-06	31-Aug-06
	PROJECT NAME :	GENUINE PARTS (RUSHES)		
	PROJECT NUMBER :	2829E		
A744585	KS-7A	28-Aug-06 10:05	28-Aug-06	31-Aug-06
	PROJECT NAME :	GENUINE PARTS (RUSHES)		
	PROJECT NUMBER :	2829E		
A744586	KS-8	28-Aug-06 10:12	28-Aug-06	31-Aug-06
	PROJECT NAME :	GENUINE PARTS (RUSHES)		
	PROJECT NUMBER :	2829E		
A744587	KS-9	28-Aug-06 10:10	28-Aug-06	31-Aug-06
	PROJECT NAME :	GENUINE PARTS (RUSHES)		
	PROJECT NUMBER :	2829E		
A744588	KS-10	28-Aug-06 14:20	28-Aug-06	31-Aug-06
	PROJECT NAME :	GENUINE PARTS (RUSHES)		
	PROJECT NUMBER :	2829E		
A744589	KS-11	28-Aug-06 10:20	28-Aug-06	31-Aug-06
	PROJECT NAME :	GENUINE PARTS (RUSHES)		
	PROJECT NUMBER :	2829E		

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508279 Analyst: H WILLIAMS Run Date: 29-Aug-06 Instrument: GC/MS VOA
Analytical Reviewer: R SHAMP Review Date: 30-Aug-06

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
CAL01	Q1873168		Analysis Date/Time: 16-Aug-06 10:26							
CAL01	Q1873168		ACETONE (2-PROPANONE)	0.1311						12.5
CAL01	Q1873168		ACROLEIN	0.0107						10.5
CAL01	Q1873168		ACRYLONITRILE	0.0926						6.3
CAL01	Q1873168		BENZENE	0.9084						13.1
CAL01	Q1873168		BROMOBENZENE	2.7665						8.2
CAL01	Q1873168		BROMOCHLOROMETHANE	0.2684						5.4
CAL01	Q1873168		BROMODICHLOROMETHANE	0.8323						7.3
CAL01	Q1873168		BROMOFORM	0.7927						8.7
CAL01	Q1873168		BROMOMETHANE			QDR				0.999
CAL01	Q1873168		N-BUTYLBENZENE	1.0969						10.4
CAL01	Q1873168		SEC-BUTYLBENZENE	2.7285						7.6
CAL01	Q1873168		TERT-BUTYLBENZENE	1.9118						7
CAL01	Q1873168		CARBON DISULFIDE			QDR				1.000
CAL01	Q1873168		CARBON TETRACHLORIDE	0.5269						8
CAL01	Q1873168		CHLOROBENZENE	1.0074						6.9
CAL01	Q1873168		DIBROMOCHLOROMETHANE	0.9057						6.6
CAL01	Q1873168		CHLOROETHANE	0.2004						12.9
CAL01	Q1873168		CHLOROFORM	0.7814						6.7
CAL01	Q1873168		CHLOROMETHANE	0.4146						2.6
CAL01	Q1873168		2-CHLOROTOLUENE (O-CHLOROTOLUENE)	0.6820						6.5
CAL01	Q1873168		4-CHLOROTOLUENE (P-CHLOROTOLUENE)	0.6353						10.5
CAL01	Q1873168		2-CHLOROETHYLVINYLETHER	0.2760						6.1
CAL01	Q1873168		1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.4222						3.7
CAL01	Q1873168		1,2-DIBROMOETHANE (EDB)	0.5783						8
CAL01	Q1873168		DIBROMOMETHANE	0.4550						7.6
CAL01	Q1873168		1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	1.3446						10.2
CAL01	Q1873168		1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	1.3076						14.6
CAL01	Q1873168		1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	1.3635						9.5
CAL01	Q1873168		DICHLORODIFLUOROMETHANE	0.5083						3.8
CAL01	Q1873168		TRANS-1,4-DICHLORO-2-BUTENE	1.8783						17.2
CAL01	Q1873168		1,1-DICHLOROETHANE	0.8247						5.1
CAL01	Q1873168		1,2-DICHLOROETHANE	0.5401						8.7
CAL01	Q1873168		1,1-DICHLOROETHENE	0.3227						9.7
CAL01	Q1873168		CIS-1,2-DICHLOROETHENE	0.3923						7.9
CAL01	Q1873168		TRANS-1,2-DICHLOROETHENE	0.3598						8.9
CAL01	Q1873168		1,2-DICHLOROPROPANE	0.5518						5.1
CAL01	Q1873168		1,3-DICHLOROPROPANE	0.8861						7.8
CAL01	Q1873168		1,1-DICHLOROPROPENE	0.5823						11.2
CAL01	Q1873168		CIS-1,3-DICHLOROPROPENE	0.6712						3.8
CAL01	Q1873168		TRANS-1,3-DICHLOROPROPENE	0.5243						2.9
CAL01	Q1873168		ETHYL BENZENE	0.4280						13.5
CAL01	Q1873168		ETHYL METHACRYLATE	7.3023						19.5
CAL01	Q1873168		2-HEXANONE	0.6826						2.8

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508279 Analyst: H WILLIAMS Run Date: 29-Aug-06
Analytical Reviewer: R SHAMP Review Date: 30-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
CAL01	Q1873168		HEXACHLOROBUTADIENE	0.8337						8.2
CAL01	Q1873168		IODOMETHANE	0.8811						7.1
CAL01	Q1873168		ISOPROPYLBENZENE (CUMENE)	2.3211						2.6
CAL01	Q1873168		4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	1.6419						14
CAL01	Q1873168		DICHLOROMETHANE (METHYLENE CHLORIDE)			QDR				1.000
CAL01	Q1873168		METHYL ETHYL KETONE	0.8481						2.2
CAL01	Q1873168		METHYL-T-BUTYL ETHER (MTBE)	0.7159						6.8
CAL01	Q1873168		METHYL ISOBUTYL KETONE	0.6883						2.8
CAL01	Q1873168		NAPHTHALENE	1.1332						3.6
CAL01	Q1873168		N-PROPYLBENZENE	0.3642						6.8
CAL01	Q1873168		STYRENE	0.8176						13.1
CAL01	Q1873168		1,1,1,2-TETRACHLOROETHANE	0.5688						10.3
CAL01	Q1873168		1,1,2,2-TETRACHLOROETHANE	1.7099						9.4
CAL01	Q1873168		TETRACHLOROETHENE	0.7086						11.9
CAL01	Q1873168		TOLUENE	0.9845						7.7
CAL01	Q1873168		1,2,3-TRICHLOROBENZENE	0.6814						5.4
CAL01	Q1873168		1,2,4-TRICHLOROBENZENE	0.7389						5.4
CAL01	Q1873168		1,1,1-TRICHLOROETHANE	0.5757						6.3
CAL01	Q1873168		1,1,2-TRICHLOROETHANE	0.3808						7.1
CAL01	Q1873168		TRICHLOROETHENE	0.4167						14.3
CAL01	Q1873168		TRICHLOROFLUOROMETHANE	0.5591						12.1
CAL01	Q1873168		1,2,3-TRICHLOROPROPANE	0.3382						7.3
CAL01	Q1873168		1,2,4-TRIMETHYLBENZENE	1.6373						6.8
CAL01	Q1873168		1,3,5-TRIMETHYLBENZENE	1.6943						8
CAL01	Q1873168		VINYL ACETATE	0.3073						4.9
CAL01	Q1873168		VINYL CHLORIDE	0.3860						1.8
CAL01	Q1873168		DICHLOROETHANE-D4	0.4057						1.8
CAL01	Q1873168		TOLUENE-D8	0.8893						1.7
CAL01	Q1873168		4-BROMOFLUOROBENZENE	0.7304						0.7
CAL01	Q1873168		DIBROMOFLUOROMETHANE	0.6387						1.8
CCVD	Q1877341		Analysis Date/Time: 29-Aug-06 06:38							
CCVD	Q1877341		ACETONE (2-PROPANONE)	0.1311			0.1283			2.1
CCVD	Q1877341		ACROLEIN	0.0107			0.0100			6.5
CCVD	Q1877341		ACRYLONITRILE	0.0926			0.2450			164.6
CCVD	Q1877341		BENZENE	0.9084			0.9572			5.4
CCVD	Q1877341		BROMOBENZENE	2.7665			3.0093			8.8
CCVD	Q1877341		BROMOCHLOROMETHANE	0.2684			0.2769			3.2
CCVD	Q1877341		BROMODICHLOROMETHANE	0.8323			0.8654			4
CCVD	Q1877341		BROMOFORM	0.7927			0.8058			1.7
CCVD	Q1877341		BROMOMETHANE	50.0		QDR	31.3			37.4
CCVD	Q1877341		N-BUTYLBENZENE	1.0969			1.2662			15.4
CCVD	Q1877341		SEC-BUTYLBENZENE	2.7285			2.9643			8.6
CCVD	Q1877341		TERT-BUTYLBENZENE	1.9118			2.1137			10.6
CCVD	Q1877341		CARBON DISULFIDE	50.0		QDR	49.6			0.8
CCVD	Q1877341		CARBON TETRACHLORIDE	0.5269			0.5327			1.1
CCVD	Q1877341		CHLOROBENZENE	1.0074			1.0047			0.3

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508279 Analyst: H WILLIAMS Run Date: 29-Aug-06
Analytical Reviewer: R SHAMP Review Date: 30-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
CCVD	Q1877341		DIBROMOCHLOROMETHANE	0.9057			0.8980			0.9
CCVD	Q1877341		CHLOROETHANE	0.2004			0.1843			8
CCVD	Q1877341		CHLOROFORM	0.7814			0.8045			3
CCVD	Q1877341		CHLOROMETHANE	0.4146			0.3760			9.3
CCVD	Q1877341		2-CHLOROTOLUENE (O-CHLOROTOLUENE)	0.6820			0.7347			7.7
CCVD	Q1877341		4-CHLOROTOLUENE (P-CHLOROTOLUENE)	0.6353			0.6886			8.4
CCVD	Q1877341		2-CHLOROETHYLVINYLETHER	0.2760			0.3076			11.4
CCVD	Q1877341		1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.4222			0.4729			12
CCVD	Q1877341		1,2-DIBROMOETHANE (EDB)	0.5783			0.6292			8.8
CCVD	Q1877341		DIBROMOMETHANE	0.4550			0.4729			3.9
CCVD	Q1877341		1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	1.3446			1.4327			6.6
CCVD	Q1877341		1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	1.3076			1.4380			10
CCVD	Q1877341		1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	1.3635			1.4874			9.1
CCVD	Q1877341		DICHLORODIFLUOROMETHANE	0.5083			0.3291			35.3
CCVD	Q1877341		1,1-DICHLOROETHANE	0.8247			0.8483			2.9
CCVD	Q1877341		1,2-DICHLOROETHANE	0.5401			0.5271			2.4
CCVD	Q1877341		1,1-DICHLOROETHENE	0.3227			0.3313			2.7
CCVD	Q1877341		CIS-1,2-DICHLOROETHENE	0.3923			0.4125			5.1
CCVD	Q1877341		TRANS-1,2-DICHLOROETHENE	0.3598			0.3772			4.8
CCVD	Q1877341		1,2-DICHLOROPROPANE	0.5518			0.5696			3.2
CCVD	Q1877341		1,3-DICHLOROPROPANE	0.8861			0.8748			1.3
CCVD	Q1877341		1,1-DICHLOROPROPENE	0.5823			0.6069			4.2
CCVD	Q1877341		CIS-1,3-DICHLOROPROPENE	0.6712			0.7265			8.2
CCVD	Q1877341		TRANS-1,3-DICHLOROPROPENE	0.5243			0.5746			9.6
CCVD	Q1877341		ETHYL BENZENE	0.4280			0.4180			2.3
CCVD	Q1877341		2-HEXANONE	0.6826			0.7584			11.1
CCVD	Q1877341		HEXACHLOROBUTADIENE	0.8337			0.9581			14.9
CCVD	Q1877341		IODOMETHANE	0.8811			0.8877			0.7
CCVD	Q1877341		ISOPROPYLBENZENE (CUMENE)	2.3211			2.5876			11.5
CCVD	Q1877341		4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	1.6419			1.8097			10.2
CCVD	Q1877341		DICHLOROMETHANE (METHYLENE CHLORIDE)	50.0		QDR	53.3			6.6
CCVD	Q1877341		METHYL ETHYL KETONE	0.8481			0.9943			17.2
CCVD	Q1877341		METHYL-T-BUTYL ETHER (MTBE)	0.7159			0.7808			9.1
CCVD	Q1877341		METHYL ISOBUTYL KETONE	0.6883			0.7947			15.5
CCVD	Q1877341		NAPHTHALENE	1.1332			1.2724			12.3
CCVD	Q1877341		N-PROPYLBENZENE	0.3642			0.3980			9.3
CCVD	Q1877341		STYRENE	0.8176			0.8556			4.6
CCVD	Q1877341		1,1,1,2-TETRACHLOROETHANE	0.5688			0.5587			1.8
CCVD	Q1877341		1,1,2,2-TETRACHLOROETHANE	1.7099			1.8924			10.7
CCVD	Q1877341		TETRACHLOROETHENE	0.7086			0.7563			6.7
CCVD	Q1877341		TOLUENE	0.9845			1.0442			6.1
CCVD	Q1877341		1,2,3-TRICHLOROBENZENE	0.6814			0.8069			18.4
CCVD	Q1877341		1,2,4-TRICHLOROBENZENE	0.7389			0.9006			21.9

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508279 Analyst: H WILLIAMS Run Date: 29-Aug-06
Analytical Reviewer: R SHAMP Review Date: 30-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
CCVD	Q1877341		1,1,1-TRICHLOROETHANE	0.5757			0.5908			2.6
CCVD	Q1877341		1,1,2-TRICHLOROETHANE	0.3808			0.4078			7.1
CCVD	Q1877341		TRICHLOROETHENE	0.4167			0.4397			5.5
CCVD	Q1877341		TRICHLOROFLUOROMETHANE	0.5591			0.5236			6.3
CCVD	Q1877341		1,2,3-TRICHLOROPROPANE	0.3382			0.3766			11.4
CCVD	Q1877341		1,2,4-TRIMETHYLBENZENE	1.6373			1.7978			9.8
CCVD	Q1877341		1,3,5-TRIMETHYLBENZENE	1.6943			1.8336			8.2
CCVD	Q1877341		VINYL ACETATE	0.3073			0.3254			5.9
CCVD	Q1877341		VINYL CHLORIDE	0.3860			0.3567			7.6
CCVD	Q1877341		DICHLOROETHANE-D4	0.4057			0.4114			1.4
CCVD	Q1877341		TOLUENE-D8	0.8893			0.9066			1.9
CCVD	Q1877341		4-BROMOFLUOROBENZENE	0.7304			0.7742			6
CCVD	Q1877341		DIBROMOFLUOROMETHANE	0.6387			0.6529			2.2
BLA01	Q1877344		Analysis Date/Time: 29-Aug-06 07:52							
BLA01	Q1877344		ACETONE (2-PROPANONE)			BDL	10.	ug/kg		
BLA01	Q1877344		ACROLEIN			BDL	50.	ug/kg		
BLA01	Q1877344		ACRYLONITRILE			BDL	70.	ug/kg		
BLA01	Q1877344		BENZENE			BDL	5.0	ug/kg		
BLA01	Q1877344		BROMOBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877344		BROMOCHLOROMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		BROMODICHLOROMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		BROMOFORM			BDL	5.0	ug/kg		
BLA01	Q1877344		BROMOMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		N-BUTYLBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877344		SEC-BUTYLBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877344		TERT-BUTYLBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877344		CARBON DISULFIDE			BDL	5.0	ug/kg		
BLA01	Q1877344		CARBON TETRACHLORIDE			BDL	5.0	ug/kg		
BLA01	Q1877344		CHLOROBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877344		DIBROMOCHLOROMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		CHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		CHLOROFORM			BDL	5.0	ug/kg		
BLA01	Q1877344		CHLOROMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		2-CHLOROTOLUENE (O-CHLOROTOLUENE)			BDL	5.0	ug/kg		
BLA01	Q1877344		4-CHLOROTOLUENE (P-CHLOROTOLUENE)			BDL	5.0	ug/kg		
BLA01	Q1877344		2-CHLOROETHYLVINYLETHER			BDL	5.0	ug/kg		
BLA01	Q1877344		1,2-DIBROMO-3-CHLOROPROPANE (DBCP)			BDL	5.0	ug/kg		
BLA01	Q1877344		1,2-DIBROMOETHANE (EDB)			BDL	5.0	ug/kg		
BLA01	Q1877344		DIBROMOMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)			BDL	5.0	ug/kg		
BLA01	Q1877344		1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)			BDL	5.0	ug/kg		
BLA01	Q1877344		1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)			BDL	5.0	ug/kg		
BLA01	Q1877344		DICHLORODIFLUOROMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,1-DICHLOROETHANE			BDL	5.0	ug/kg		

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B — O510.5

R508279 Analyst: H WILLIAMS — Run Date: 29-Aug-06
Analytical Reviewer: R SHAMP — Review Date: 30-Aug-06 — Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
BLA01	Q1877344		1,2-DICHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,1-DICHLOROETHENE			BDL	5.0	ug/kg		
BLA01	Q1877344		CIS-1,2-DICHLOROETHENE			BDL	5.0	ug/kg		
BLA01	Q1877344		TRANS-1,2-DICHLOROETHENE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,2-DICHLOROPROPANE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,3-DICHLOROPROPANE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,1-DICHLOROPROPENE			BDL	5.0	ug/kg		
BLA01	Q1877344		CIS-1,3-DICHLOROPROPENE			BDL	5.0	ug/kg		
BLA01	Q1877344		TRANS-1,3-DICHLOROPROPENE			BDL	5.0	ug/kg		
BLA01	Q1877344		ETHYL BENZENE			BDL	5.0	ug/kg		
BLA01	Q1877344		2-HEXANONE			BDL	10	ug/kg		
BLA01	Q1877344		HEXACHLOROBUTADIENE			BDL	5.0	ug/kg		
BLA01	Q1877344		IODOMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		ISOPROPYLBENZENE (CUMENE)			BDL	5.0	ug/kg		
BLA01	Q1877344		4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)			BDL	5.0	ug/kg		
BLA01	Q1877344		DICHLOROMETHANE (METHYLENE CHLORIDE)			BDL	5.0	ug/kg		
BLA01	Q1877344		METHYL ETHYL KETONE			BDL	10	ug/kg		
BLA01	Q1877344		METHYL-T-BUTYL ETHER (MTBE)			BDL	5.0	ug/kg		
BLA01	Q1877344		METHYL ISOBUTYL KETONE			BDL	10	ug/kg		
BLA01	Q1877344		NAPHTHALENE			BDL	5.0	ug/kg		
BLA01	Q1877344		N-PROPYLBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877344		STYRENE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,1,1,2-TETRACHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,1,2,2-TETRACHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		TETRACHLOROETHENE			BDL	5.0	ug/kg		
BLA01	Q1877344		TOLUENE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,2,3-TRICHLOROBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,2,4-TRICHLOROBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,1,1-TRICHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,1,2-TRICHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		TRICHLOROETHENE			BDL	5.0	ug/kg		
BLA01	Q1877344		TRICHLOROFLUOROMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,2,3-TRICHLOROPROPANE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,2,4-TRIMETHYLBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877344		1,3,5-TRIMETHYLBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877344		VINYL ACETATE			BDL	5.0	ug/kg		
BLA01	Q1877344		VINYL CHLORIDE			BDL	5.0	ug/kg		
BLA01	Q1877344		XYLENES (O/M/P-XYLENE)			BDL	10	ug/kg		
BLA01	Q1877344		DICHLOROETHANE-D4						99	
BLA01	Q1877344		TOLUENE-D8						102	
BLA01	Q1877344		4-BROMOFLUOROBENZENE						112	
BLA01	Q1877344		DIBROMOFLUOROMETHANE						102	
LCS01	Q1877345		Analysis Date/Time: 29-Aug-06 08:32							
LCS01	Q1877345		ACRYLONITRILE	200			430	ug/kg	215	
LCS01	Q1877345		CIS-1,2-DICHLOROETHENE	20			21.9	ug/kg	109.5	
LCS01	Q1877345		TRICHLOROETHENE	20			22.5	ug/kg	112.5	

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508279 Analyst: H WILLIAMS Run Date: 29-Aug-06
Analytical Reviewer: R SHAMP Review Date: 30-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
SAMPLE	A744579		Analysis Date/Time: 29-Aug-06 09:07							
SAMPLE	A744579		See Certificate of Analysis, Rep: 0							
SAMPLE	A744580		Analysis Date/Time: 29-Aug-06 09:42							
SAMPLE	A744580		See Certificate of Analysis, Rep: 0							
SAMPLE	A744581		Analysis Date/Time: 29-Aug-06 10:20							
SAMPLE	A744581		See Certificate of Analysis, Rep: 0							
SAMPLE	A744582		Analysis Date/Time: 29-Aug-06 10:58							
SAMPLE	A744582		See Certificate of Analysis, Rep: 0							
SAMPLE	A744583		Analysis Date/Time: 29-Aug-06 11:33							
SAMPLE	A744583		See Certificate of Analysis, Rep: 0							
SAMPLE	A744584		Analysis Date/Time: 29-Aug-06 12:11							
SAMPLE	A744584		Analysis Date/Time: 29-Aug-06 17:12							
SAMPLE	A744584		See Certificate of Analysis, Rep: 0							
SAMPLE	A744585		Analysis Date/Time: 29-Aug-06 12:49							
SAMPLE	A744585		See Certificate of Analysis, Rep: 0							
SAMPLE	A744586		Analysis Date/Time: 29-Aug-06 13:24							
SAMPLE	A744586		See Certificate of Analysis, Rep: 0							
SAMPLE	A744587		Analysis Date/Time: 29-Aug-06 14:02							
SAMPLE	A744587		See Certificate of Analysis, Rep: 0							
SAMPLE	A744588		Analysis Date/Time: 29-Aug-06 14:40							
SAMPLE	A744588		See Certificate of Analysis, Rep: 0							
SAMPLE	A744584		See Certificate of Analysis, Rep: 1							
SPI01	Q1877346	A744589	Analysis Date/Time: 29-Aug-06 15:56							
SPI01	Q1877346	A744589	ACETONE (2-PROPANONE)	0	50		53.6	ug/kg	107.2	
SPI01	Q1877346	A744589	ACROLEIN	0	250		257	ug/kg	102.8	
SPI01	Q1877346	A744589	ACRYLONITRILE	0	250		445	ug/kg	178	
SPI01	Q1877346	A744589	BENZENE	0	50		39.6	ug/kg	79.2	
SPI01	Q1877346	A744589	BROMOBENZENE	0	50		32	ug/kg	64	
SPI01	Q1877346	A744589	BROMOCHLOROMETHANE	0	50		43.4	ug/kg	86.8	
SPI01	Q1877346	A744589	BROMODICHLOROMETHANE	0	50		35.3	ug/kg	70.6	
SPI01	Q1877346	A744589	BROMOFORM	0	50		28.2	ug/kg	56.4	
SPI01	Q1877346	A744589	BROMOMETHANE	0	50		37.6	ug/kg	75.2	
SPI01	Q1877346	A744589	N-BUTYLBENZENE	0	50		27.6	ug/kg	55.2	
SPI01	Q1877346	A744589	SEC-BUTYLBENZENE	0	50		37.3	ug/kg	74.6	
SPI01	Q1877346	A744589	TERT-BUTYLBENZENE	0	50		42.3	ug/kg	84.6	
SPI01	Q1877346	A744589	CARBON DISULFIDE	0	50		38.6	ug/kg	77.2	
SPI01	Q1877346	A744589	CARBON TETRACHLORIDE	0	50		34.4	ug/kg	68.8	
SPI01	Q1877346	A744589	CHLOROBENZENE	0	50		29.2	ug/kg	58.4	
SPI01	Q1877346	A744589	DIBROMOCHLOROMETHANE	0	50		31.3	ug/kg	62.6	
SPI01	Q1877346	A744589	CHLOROETHANE	0	50		43.3	ug/kg	86.6	
SPI01	Q1877346	A744589	CHLOROFORM	0	50		41.5	ug/kg	83	
SPI01	Q1877346	A744589	CHLOROMETHANE	0	50		38.9	ug/kg	77.8	
SPI01	Q1877346	A744589	2-CHLOROTOLUENE (O-CHLOROTOLUENE)	0	50		34.5	ug/kg	69	
SPI01	Q1877346	A744589	4-CHLOROTOLUENE (P-CHLOROTOLUENE)	0	50		30.6	ug/kg	61.2	
SPI01	Q1877346	A744589	2-CHLOROETHYLVINYLETHER	0	50		34.5	ug/kg	69	
SPI01	Q1877346	A744589	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0	50		30.3	ug/kg	60.6	

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508279 Analyst: H WILLIAMS Run Date: 29-Aug-06
Analytical Reviewer: R SHAMP Review Date: 30-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
SPI01	Q1877346	A744589	1,2-DIBROMOETHANE (EDB)	0	50		30.8	ug/kg	61.6	
SPI01	Q1877346	A744589	DIBROMOMETHANE	0	50		39.9	ug/kg	79.8	
SPI01	Q1877346	A744589	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	0	50		26.1	ug/kg	52.2	
SPI01	Q1877346	A744589	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	0	50		27.4	ug/kg	54.8	
SPI01	Q1877346	A744589	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	0	50		25.8	ug/kg	51.6	
SPI01	Q1877346	A744589	DICHLORODIFLUOROMETHANE	0	50		27	ug/kg	54	
SPI01	Q1877346	A744589	1,1-DICHLOROETHANE	0	50		41.4	ug/kg	82.8	
SPI01	Q1877346	A744589	1,2-DICHLOROETHANE	0	50		41.6	ug/kg	83.2	
SPI01	Q1877346	A744589	1,1-DICHLOROETHENE	6.2	50		51	ug/kg	89.6	
SPI01	Q1877346	A744589	CIS-1,2-DICHLOROETHENE	1600	50	NQR		ug/kg		
SPI01	Q1877346	A744589	TRANS-1,2-DICHLOROETHENE	40	50		68.2	ug/kg	56.4	
SPI01	Q1877346	A744589	1,2-DICHLOROPROPANE	0	50		35.6	ug/kg	71.2	
SPI01	Q1877346	A744589	1,3-DICHLOROPROPANE	0	50		34.2	ug/kg	68.4	
SPI01	Q1877346	A744589	1,1-DICHLOROPROPENE	0	50		36	ug/kg	72	
SPI01	Q1877346	A744589	CIS-1,3-DICHLOROPROPENE	0	50		32.1	ug/kg	64.2	
SPI01	Q1877346	A744589	TRANS-1,3-DICHLOROPROPENE	0	50		29.3	ug/kg	58.6	
SPI01	Q1877346	A744589	ETHYL BENZENE	0	50		30.8	ug/kg	61.6	
SPI01	Q1877346	A744589	2-HEXANONE	0	50		33.3	ug/kg	66.6	
SPI01	Q1877346	A744589	HEXACHLOROBUTADIENE	0	50		30	ug/kg	60	
SPI01	Q1877346	A744589	IODOMETHANE	0	50		34.9	ug/kg	69.8	
SPI01	Q1877346	A744589	ISOPROPYLBENZENE (CUMENE)	0	50		38.4	ug/kg	76.8	
SPI01	Q1877346	A744589	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	0	50		36.1	ug/kg	72.2	
SPI01	Q1877346	A744589	DICHLOROMETHANE (METHYLENE CHLORIDE)	0	50		50.5	ug/kg	101	
SPI01	Q1877346	A744589	METHYL ETHYL KETONE	0	50		36.2	ug/kg	72.4	
SPI01	Q1877346	A744589	METHYL-T-BUTYL ETHER (MTBE)	0	50		47.7	ug/kg	95.4	
SPI01	Q1877346	A744589	METHYL ISOBUTYL KETONE	0	50		37.7	ug/kg	75.4	
SPI01	Q1877346	A744589	NAPHTHALENE	0	50		15.5	ug/kg	31	
SPI01	Q1877346	A744589	N-PROPYLBENZENE	0	50		33.9	ug/kg	67.8	
SPI01	Q1877346	A744589	STYRENE	0	50		26.6	ug/kg	53.2	
SPI01	Q1877346	A744589	1,1,1,2-TETRACHLOROETHANE	0	50		36.4	ug/kg	72.8	
SPI01	Q1877346	A744589	1,1,2,2-TETRACHLOROETHANE	0	50		39.9	ug/kg	79.8	
SPI01	Q1877346	A744589	TETRACHLOROETHENE	0	50		33.6	ug/kg	67.2	
SPI01	Q1877346	A744589	TOLUENE	0	50		32.9	ug/kg	65.8	
SPI01	Q1877346	A744589	1,2,3-TRICHLOROBENZENE	0	50		14.1	ug/kg	28.2	
SPI01	Q1877346	A744589	1,2,4-TRICHLOROBENZENE	0	50		13.8	ug/kg	27.6	
SPI01	Q1877346	A744589	1,1,1-TRICHLOROETHANE	0	50		39.2	ug/kg	78.4	
SPI01	Q1877346	A744589	1,1,2-TRICHLOROETHANE	0	50		35.2	ug/kg	70.4	
SPI01	Q1877346	A744589	TRICHLOROETHENE	190	50	NQR		ug/kg		
SPI01	Q1877346	A744589	TRICHLOROFLUOROMETHANE	0	50		41.3	ug/kg	82.6	
SPI01	Q1877346	A744589	1,2,3-TRICHLOROPROPANE	0	50		41.2	ug/kg	82.4	
SPI01	Q1877346	A744589	1,2,4-TRIMETHYLBENZENE	0	50		33.8	ug/kg	67.6	
SPI01	Q1877346	A744589	1,3,5-TRIMETHYLBENZENE	0	50		37	ug/kg	74	
SPI01	Q1877346	A744589	VINYL ACETATE	0	50		47.7	ug/kg	95.4	
SPI01	Q1877346	A744589	VINYL CHLORIDE	0	50		40.3	ug/kg	80.6	
SPI01	Q1877346	A744589	XYLENES (O/M/P-XYLENE)	0	150		91.8	ug/kg	61.2	

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508279 Analyst: H WILLIAMS Run Date: 29-Aug-06
Analytical Reviewer: R SHAMP Review Date: 30-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
DPS01	Q1877347	A744589	Analysis Date/Time: 29-Aug-06 16:34							
DPS01	Q1877347	A744589	ACETONE (2-PROPANONE)	0	50		54	ug/kg	108.1	0.8
DPS01	Q1877347	A744589	ACROLEIN	0	250		261	ug/kg	104.5	1.6
DPS01	Q1877347	A744589	ACRYLONITRILE	0	250		174	ug/kg	69.6	87.5
DPS01	Q1877347	A744589	BENZENE	0	50		38.6	ug/kg	77.2	2.4
DPS01	Q1877347	A744589	BROMOBENZENE	0	50		29.7	ug/kg	59.4	7.5
DPS01	Q1877347	A744589	BROMOCHLOROMETHANE	0	50		42.8	ug/kg	85.6	1.3
DPS01	Q1877347	A744589	BROMODICHLOROMETHANE	0	50		34.7	ug/kg	69.4	1.6
DPS01	Q1877347	A744589	BROMOFORM	0	50		27.7	ug/kg	55.4	1.6
DPS01	Q1877347	A744589	BROMOMETHANE	0	50		36.6	ug/kg	73.2	2.6
DPS01	Q1877347	A744589	N-BUTYLBENZENE	0	50		24.2	ug/kg	48.3	13.3
DPS01	Q1877347	A744589	SEC-BUTYLBENZENE	0	50		33.1	ug/kg	66.2	11.8
DPS01	Q1877347	A744589	TERT-BUTYLBENZENE	0	50		38.7	ug/kg	77.3	9
DPS01	Q1877347	A744589	CARBON DISULFIDE	0	50		36.7	ug/kg	73.4	5
DPS01	Q1877347	A744589	CARBON TETRACHLORIDE	0	50		34	ug/kg	68.1	1
DPS01	Q1877347	A744589	CHLOROBENZENE	0	50		27.7	ug/kg	55.3	5.5
DPS01	Q1877347	A744589	DIBROMOCHLOROMETHANE	0	50		30.5	ug/kg	61	2.4
DPS01	Q1877347	A744589	CHLOROETHANE	0	50		41.4	ug/kg	82.8	4.4
DPS01	Q1877347	A744589	CHLOROFORM	0	50		40.3	ug/kg	80.7	2.8
DPS01	Q1877347	A744589	CHLOROMETHANE	0	50		38.3	ug/kg	76.6	1.6
DPS01	Q1877347	A744589	2-CHLOROTOLUENE (O-CHLOROTOLUENE)	0	50		30.9	ug/kg	61.8	11.2
DPS01	Q1877347	A744589	4-CHLOROTOLUENE (P-CHLOROTOLUENE)	0	50		27.3	ug/kg	54.6	11.2
DPS01	Q1877347	A744589	2-CHLOROETHYLVINYLETHER	0	50		34.3	ug/kg	68.6	0.6
DPS01	Q1877347	A744589	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0	50		29.5	ug/kg	59.1	2.5
DPS01	Q1877347	A744589	1,2-DIBROMOETHANE (EDB)	0	50		30.1	ug/kg	60.3	2.1
DPS01	Q1877347	A744589	DIBROMOMETHANE	0	50		38.9	ug/kg	77.8	2.5
DPS01	Q1877347	A744589	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	0	50		23.6	ug/kg	47.1	10.3
DPS01	Q1877347	A744589	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	0	50		23.9	ug/kg	47.8	13.6
DPS01	Q1877347	A744589	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	0	50		22	ug/kg	44	15.7
DPS01	Q1877347	A744589	DICHLORODIFLUOROMETHANE	0	50		27.2	ug/kg	54.4	0.9
DPS01	Q1877347	A744589	1,1-DICHLOROETHANE	0	50		40.3	ug/kg	80.7	2.4
DPS01	Q1877347	A744589	1,2-DICHLOROETHANE	0	50		40.8	ug/kg	81.6	1.9
DPS01	Q1877347	A744589	1,1-DICHLOROETHENE	6.2	50		49.2	ug/kg	86	4.1
DPS01	Q1877347	A744589	CIS-1,2-DICHLOROETHENE	1600	50	NQR		ug/kg		
DPS01	Q1877347	A744589	TRANS-1,2-DICHLOROETHENE	40	50		65.9	ug/kg	51.8	8.5
DPS01	Q1877347	A744589	1,2-DICHLOROPROPANE	0	50		35.4	ug/kg	70.7	0.8
DPS01	Q1877347	A744589	1,3-DICHLOROPROPANE	0	50		32.8	ug/kg	65.6	4.2
DPS01	Q1877347	A744589	1,1-DICHLOROPROPENE	0	50		33.5	ug/kg	67	7.1
DPS01	Q1877347	A744589	CIS-1,3-DICHLOROPROPENE	0	50		31.1	ug/kg	62.2	3.2
DPS01	Q1877347	A744589	TRANS-1,3-DICHLOROPROPENE	0	50		28.9	ug/kg	57.8	1.4
DPS01	Q1877347	A744589	ETHYL BENZENE	0	50		29.1	ug/kg	58.3	5.5
DPS01	Q1877347	A744589	2-HEXANONE	0	50		34.1	ug/kg	68.2	2.4
DPS01	Q1877347	A744589	HEXACHLOROBUTADIENE	0	50		26.4	ug/kg	52.7	13.1
DPS01	Q1877347	A744589	IODOMETHANE	0	50		34	ug/kg	68	2.5

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508279 Analyst: H WILLIAMS Run Date: 29-Aug-06
Analytical Reviewer: R SHAMP Review Date: 30-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
DPS01	Q1877347	A744589	ISOPROPYLBENZENE (CUMENE)	0	50		35.1	ug/kg	70.1	9.3
DPS01	Q1877347	A744589	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	0	50		31.6	ug/kg	63.1	13.3
DPS01	Q1877347	A744589	DICHLOROMETHANE (METHYLENE CHLORIDE)	0	50		47.3	ug/kg	94.7	6.4
DPS01	Q1877347	A744589	METHYL ETHYL KETONE	0	50		36.9	ug/kg	73.8	1.9
DPS01	Q1877347	A744589	METHYL-T-BUTYL ETHER (MTBE)	0	50		48.6	ug/kg	97.1	1.9
DPS01	Q1877347	A744589	METHYL ISOBUTYL KETONE	0	50		39.8	ug/kg	79.7	5.7
DPS01	Q1877347	A744589	NAPHTHALENE	0	50		15	ug/kg	29.9	3.6
DPS01	Q1877347	A744589	N-PROPYLBENZENE	0	50		30.7	ug/kg	61.4	10.1
DPS01	Q1877347	A744589	STYRENE	0	50		25.5	ug/kg	51	4.2
DPS01	Q1877347	A744589	1,1,1,2-TETRACHLOROETHANE	0	50		35	ug/kg	70.1	3.8
DPS01	Q1877347	A744589	1,1,2,2-TETRACHLOROETHANE	0	50		37.7	ug/kg	75.5	5.4
DPS01	Q1877347	A744589	TETRACHLOROETHENE	0	50		31.7	ug/kg	63.4	5.8
DPS01	Q1877347	A744589	TOLUENE	0	50		32	ug/kg	64.1	2.6
DPS01	Q1877347	A744589	1,2,3-TRICHLOROBENZENE	0	50		12.6	ug/kg	25.1	11.6
DPS01	Q1877347	A744589	1,2,4-TRICHLOROBENZENE	0	50		11.7	ug/kg	23.5	16.4
DPS01	Q1877347	A744589	1,1,1-TRICHLOROETHANE	0	50		38.3	ug/kg	76.5	2.5
DPS01	Q1877347	A744589	1,1,2-TRICHLOROETHANE	0	50		34.9	ug/kg	69.8	0.9
DPS01	Q1877347	A744589	TRICHLOROETHENE	190	50	NQR		ug/kg		
DPS01	Q1877347	A744589	TRICHLOROFLUOROMETHANE	0	50		39.8	ug/kg	79.6	3.7
DPS01	Q1877347	A744589	1,2,3-TRICHLOROPROPANE	0	50		38.5	ug/kg	77.1	6.6
DPS01	Q1877347	A744589	1,2,4-TRIMETHYLBENZENE	0	50		29.6	ug/kg	59.1	13.4
DPS01	Q1877347	A744589	1,3,5-TRIMETHYLBENZENE	0	50		33.6	ug/kg	67.3	9.3
DPS01	Q1877347	A744589	VINYL ACETATE	0	50		47.3	ug/kg	94.7	0.6
DPS01	Q1877347	A744589	VINYL CHLORIDE	0	50		39.5	ug/kg	79	2
DPS01	Q1877347	A744589	XYLENES (O/M/P-XYLENE)	0	150		87.7	ug/kg	58.5	4.5

Q1873168 Value reported for analytes calibrated by linear (LIN) or
Q1873168 quadratic (QDR) equations is r2 (Coef. of Determination).
Q1877341 Value reported for analytes calibrated by linear (LIN) or quadratic (QDR)
Q1877341 equations is concentration (UG/KG MG/KG).

R508344 Analyst: H WILLIAMS Run Date: 30-Aug-06 Instrument: GC/MS VOA
Analytical Reviewer: R SHAMP Review Date: 31-Aug-06

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
CAL01	Q1873168		Analysis Date/Time: 16-Aug-06 10:26							
CAL01	Q1873168		ACETONE (2-PROPANONE)	0.1311						12.5
CAL01	Q1873168		ACROLEIN	0.0107						10.5
CAL01	Q1873168		ACRYLONITRILE	0.0926						6.3
CAL01	Q1873168		BENZENE	0.9084						13.1
CAL01	Q1873168		BROMOBENZENE	2.7665						8.2
CAL01	Q1873168		BROMOCHLOROMETHANE	0.2684						5.4
CAL01	Q1873168		BROMODICHLOROMETHANE	0.8323						7.3
CAL01	Q1873168		BROMOFORM	0.7927						8.7
CAL01	Q1873168		BROMOMETHANE			QDR				0.999
CAL01	Q1873168		N-BUTYLBENZENE	1.0969						10.4
CAL01	Q1873168		SEC-BUTYLBENZENE	2.7285						7.6
CAL01	Q1873168		TERT-BUTYLBENZENE	1.9118						7

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508344 Analyst: H WILLIAMS Run Date: 30-Aug-06
Analytical Reviewer: R SHAMP Review Date: 31-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
CAL01	Q1873168		CARBON DISULFIDE			QDR				1.000
CAL01	Q1873168		CARBON TETRACHLORIDE	0.5269						8
CAL01	Q1873168		CHLOROBENZENE	1.0074						6.9
CAL01	Q1873168		DIBROMOCHLOROMETHANE	0.9057						6.6
CAL01	Q1873168		CHLOROETHANE	0.2004						12.9
CAL01	Q1873168		CHLOROFORM	0.7814						6.7
CAL01	Q1873168		CHLOROMETHANE	0.4146						2.6
CAL01	Q1873168		2-CHLOROTOLUENE (O-CHLOROTOLUENE)	0.6820						6.5
CAL01	Q1873168		4-CHLOROTOLUENE (P-CHLOROTOLUENE)	0.6353						10.5
CAL01	Q1873168		2-CHLOROETHYLVINYLETHER	0.2760						6.1
CAL01	Q1873168		1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.4222						3.7
CAL01	Q1873168		1,2-DIBROMOETHANE (EDB)	0.5783						8
CAL01	Q1873168		DIBROMOMETHANE	0.4550						7.6
CAL01	Q1873168		1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	1.3446						10.2
CAL01	Q1873168		1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	1.3076						14.6
CAL01	Q1873168		1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	1.3635						9.5
CAL01	Q1873168		DICHLORODIFLUOROMETHANE	0.5083						3.8
CAL01	Q1873168		TRANS-1,4-DICHLORO-2-BUTENE	1.8783						17.2
CAL01	Q1873168		1,1-DICHLOROETHANE	0.8247						5.1
CAL01	Q1873168		1,2-DICHLOROETHANE	0.5401						8.7
CAL01	Q1873168		1,1-DICHLOROETHENE	0.3227						9.7
CAL01	Q1873168		CIS-1,2-DICHLOROETHENE	0.3923						7.9
CAL01	Q1873168		TRANS-1,2-DICHLOROETHENE	0.3598						8.9
CAL01	Q1873168		1,2-DICHLOROPROPANE	0.5518						5.1
CAL01	Q1873168		1,3-DICHLOROPROPANE	0.8861						7.8
CAL01	Q1873168		1,1-DICHLOROPROPENE	0.5823						11.2
CAL01	Q1873168		CIS-1,3-DICHLOROPROPENE	0.6712						3.8
CAL01	Q1873168		TRANS-1,3-DICHLOROPROPENE	0.5243						2.9
CAL01	Q1873168		ETHYL BENZENE	0.4280						13.5
CAL01	Q1873168		ETHYL METHACRYLATE	7.3023						19.5
CAL01	Q1873168		2-HEXANONE	0.6826						2.8
CAL01	Q1873168		HEXACHLOROBUTADIENE	0.8337						8.2
CAL01	Q1873168		IODOMETHANE	0.8811						7.1
CAL01	Q1873168		ISOPROPYLBENZENE (CUMENE)	2.3211						2.6
CAL01	Q1873168		4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	1.6419						14
CAL01	Q1873168		DICHLOROMETHANE (METHYLENE CHLORIDE)			QDR				1.000
CAL01	Q1873168		METHYL ETHYL KETONE	0.8481						2.2
CAL01	Q1873168		METHYL-T-BUTYL ETHER (MTBE)	0.7159						6.8
CAL01	Q1873168		METHYL ISOBUTYL KETONE	0.6883						2.8
CAL01	Q1873168		NAPHTHALENE	1.1332						3.6
CAL01	Q1873168		N-PROPYLBENZENE	0.3642						6.8
CAL01	Q1873168		STYRENE	0.8176						13.1
CAL01	Q1873168		1,1,1,2-TETRACHLOROETHANE	0.5688						10.3

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508344 Analyst: H WILLIAMS Run Date: 30-Aug-06
Analytical Reviewer: R SHAMP Review Date: 31-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
CAL01	Q1873168		1,1,2,2-TETRACHLOROETHANE	1.7099						9.4
CAL01	Q1873168		TETRACHLOROETHENE	0.7086						11.9
CAL01	Q1873168		TOLUENE	0.9845						7.7
CAL01	Q1873168		1,2,3-TRICHLOROBENZENE	0.6814						5.4
CAL01	Q1873168		1,2,4-TRICHLOROBENZENE	0.7389						5.4
CAL01	Q1873168		1,1,1-TRICHLOROETHANE	0.5757						6.3
CAL01	Q1873168		1,1,2-TRICHLOROETHANE	0.3808						7.1
CAL01	Q1873168		TRICHLOROETHENE	0.4167						14.3
CAL01	Q1873168		TRICHLOROFLUOROMETHANE	0.5591						12.1
CAL01	Q1873168		1,2,3-TRICHLOROPROPANE	0.3382						7.3
CAL01	Q1873168		1,2,4-TRIMETHYLBENZENE	1.6373						6.8
CAL01	Q1873168		1,3,5-TRIMETHYLBENZENE	1.6943						8
CAL01	Q1873168		VINYL ACETATE	0.3073						4.9
CAL01	Q1873168		VINYL CHLORIDE	0.3860						1.8
CAL01	Q1873168		DICHLOROETHANE-D4	0.4057						1.8
CAL01	Q1873168		TOLUENE-D8	0.8893						1.7
CAL01	Q1873168		4-BROMOFLUOROBENZENE	0.7304						0.7
CAL01	Q1873168		DIBROMOFLUOROMETHANE	0.6387						1.8
CCVD	Q1877877		Analysis Date/Time: 30-Aug-06 03:09							
CCVD	Q1877877		ACETONE (2-PROPANONE)	0.1311			0.1420			8.3
CCVD	Q1877877		ACROLEIN	0.0107			0.0122			14
CCVD	Q1877877		ACRYLONITRILE	0.0926			0.1201			29.7
CCVD	Q1877877		BENZENE	0.9084			0.9828			8.2
CCVD	Q1877877		BROMOBENZENE	2.7665			2.8498			3
CCVD	Q1877877		BROMOCHLOROMETHANE	0.2684			0.2969			10.6
CCVD	Q1877877		BROMODICHLOROMETHANE	0.8323			0.9071			9
CCVD	Q1877877		BROMOFORM	0.7927			0.8501			7.2
CCVD	Q1877877		BROMOMETHANE	50.0		QDR	32.9			34.2
CCVD	Q1877877		N-BUTYLBENZENE	1.0969			1.2408			13.1
CCVD	Q1877877		SEC-BUTYLBENZENE	2.7285			2.8378			4
CCVD	Q1877877		TERT-BUTYLBENZENE	1.9118			2.0346			6.4
CCVD	Q1877877		CARBON DISULFIDE	50.0		QDR	49.7			0.6
CCVD	Q1877877		CARBON TETRACHLORIDE	0.5269			0.5641			7.1
CCVD	Q1877877		CHLOROBENZENE	1.0074			1.0405			3.3
CCVD	Q1877877		DIBROMOCHLOROMETHANE	0.9057			0.9252			2.2
CCVD	Q1877877		CHLOROETHANE	0.2004			0.1862			7.1
CCVD	Q1877877		CHLOROFORM	0.7814			0.8394			7.4
CCVD	Q1877877		CHLOROMETHANE	0.4146			0.3517			15.2
CCVD	Q1877877		2-CHLOROTOLUENE (O-CHLOROTOLUENE)	0.6820			0.7195			5.5
CCVD	Q1877877		4-CHLOROTOLUENE (P-CHLOROTOLUENE)	0.6353			0.6869			8.1
CCVD	Q1877877		2-CHLOROETHYLVINYLETHER	0.2760			0.3005			8.9
CCVD	Q1877877		1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.4222			0.4843			14.7
CCVD	Q1877877		1,2-DIBROMOETHANE (EDB)	0.5783			0.6509			12.6
CCVD	Q1877877		DIBROMOMETHANE	0.4550			0.5012			10.2
CCVD	Q1877877		1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	1.3446			1.4299			6.3

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508344 Analyst: H WILLIAMS Run Date: 30-Aug-06
Analytical Reviewer: R SHAMP Review Date: 31-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
CCVD	Q1877877		1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	1.3076			1.4430			10.4
CCVD	Q1877877		1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	1.3635			1.5000			10
CCVD	Q1877877		DICHLORODIFLUOROMETHANE	0.5083			0.3281			35.5
CCVD	Q1877877		1,1-DICHLOROETHANE	0.8247			0.8652			4.9
CCVD	Q1877877		1,2-DICHLOROETHANE	0.5401			0.5736			6.2
CCVD	Q1877877		1,1-DICHLOROETHENE	0.3227			0.3436			6.5
CCVD	Q1877877		CIS-1,2-DICHLOROETHENE	0.3923			0.4385			11.8
CCVD	Q1877877		TRANS-1,2-DICHLOROETHENE	0.3598			0.3958			10
CCVD	Q1877877		1,2-DICHLOROPROPANE	0.5518			0.5734			3.9
CCVD	Q1877877		1,3-DICHLOROPROPANE	0.8861			0.9040			2
CCVD	Q1877877		1,1-DICHLOROPROPENE	0.5823			0.6436			10.5
CCVD	Q1877877		CIS-1,3-DICHLOROPROPENE	0.6712			0.7381			10
CCVD	Q1877877		TRANS-1,3-DICHLOROPROPENE	0.5243			0.5855			11.7
CCVD	Q1877877		ETHYL BENZENE	0.4280			0.4383			2.4
CCVD	Q1877877		2-HEXANONE	0.6826			0.7415			8.6
CCVD	Q1877877		HEXACHLOROBUTADIENE	0.8337			0.9218			10.6
CCVD	Q1877877		IODOMETHANE	0.8811			0.9069			2.9
CCVD	Q1877877		ISOPROPYLBENZENE (CUMENE)	2.3211			2.4541			5.7
CCVD	Q1877877		4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	1.6419			1.7745			8.1
CCVD	Q1877877		DICHLOROMETHANE (METHYLENE CHLORIDE)	50.0		QDR	52.4			4.8
CCVD	Q1877877		METHYL ETHYL KETONE	0.8481			0.9800			15.6
CCVD	Q1877877		METHYL-T-BUTYL ETHER (MTBE)	0.7159			0.7928			10.7
CCVD	Q1877877		METHYL ISOBUTYL KETONE	0.6883			0.7729			12.3
CCVD	Q1877877		NAPHTHALENE	1.1332			1.3262			17
CCVD	Q1877877		N-PROPYLBENZENE	0.3642			0.3912			7.4
CCVD	Q1877877		STYRENE	0.8176			0.8630			5.6
CCVD	Q1877877		1,1,1,2-TETRACHLOROETHANE	0.5688			0.5787			1.7
CCVD	Q1877877		1,1,2,2-TETRACHLOROETHANE	1.7099			1.8246			6.7
CCVD	Q1877877		TETRACHLOROETHENE	0.7086			0.7759			9.5
CCVD	Q1877877		TOLUENE	0.9845			1.0680			8.5
CCVD	Q1877877		1,2,3-TRICHLOROBENZENE	0.6814			0.8062			18.3
CCVD	Q1877877		1,2,4-TRICHLOROBENZENE	0.7389			0.9395			27.1
CCVD	Q1877877		1,1,1-TRICHLOROETHANE	0.5757			0.6195			7.6
CCVD	Q1877877		1,1,2-TRICHLOROETHANE	0.3808			0.4276			12.3
CCVD	Q1877877		TRICHLOROETHENE	0.4167			0.4738			13.7
CCVD	Q1877877		TRICHLOROFLUOROMETHANE	0.5591			0.5634			0.8
CCVD	Q1877877		1,2,3-TRICHLOROPROPANE	0.3382			0.3678			8.8
CCVD	Q1877877		1,2,4-TRIMETHYLBENZENE	1.6373			1.8093			10.5
CCVD	Q1877877		1,3,5-TRIMETHYLBENZENE	1.6943			1.8126			7
CCVD	Q1877877		VINYL ACETATE	0.3073			0.3323			8.1
CCVD	Q1877877		VINYL CHLORIDE	0.3860			0.3458			10.4
CCVD	Q1877877		DICHLOROETHANE-D4	0.4057			0.4201			3.5
CCVD	Q1877877		TOLUENE-D8	0.8893			0.9081			2.1
CCVD	Q1877877		4-BROMOFLUOROBENZENE	0.7304			0.8162			11.7
CCVD	Q1877877		DIBROMOFLUOROMETHANE	0.6387			0.6588			3.1

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508344 Analyst: H WILLIAMS Run Date: 30-Aug-06
Analytical Reviewer: R SHAMP Review Date: 31-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
BLA01	Q1877878		Analysis Date/Time: 30-Aug-06 04:35							
BLA01	Q1877878		ACETONE (2-PROPANONE)			BDL	10.	ug/kg		
BLA01	Q1877878		ACROLEIN			BDL	50.	ug/kg		
BLA01	Q1877878		ACRYLONITRILE			BDL	70.	ug/kg		
BLA01	Q1877878		BENZENE			BDL	5.0	ug/kg		
BLA01	Q1877878		BROMOBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877878		BROMOCHLOROMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		BROMODICHLOROMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		BROMOFORM			BDL	5.0	ug/kg		
BLA01	Q1877878		BROMOMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		N-BUTYLBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877878		SEC-BUTYLBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877878		TERT-BUTYLBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877878		CARBON DISULFIDE			BDL	5.0	ug/kg		
BLA01	Q1877878		CARBON TETRACHLORIDE			BDL	5.0	ug/kg		
BLA01	Q1877878		CHLOROBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877878		DIBROMOCHLOROMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		CHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		CHLOROFORM			BDL	5.0	ug/kg		
BLA01	Q1877878		CHLOROMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		2-CHLOROTOLUENE (O-CHLOROTOLUENE)			BDL	5.0	ug/kg		
BLA01	Q1877878		4-CHLOROTOLUENE (P-CHLOROTOLUENE)			BDL	5.0	ug/kg		
BLA01	Q1877878		2-CHLOROETHYLVINYLETHER			BDL	5.0	ug/kg		
BLA01	Q1877878		1,2-DIBROMO-3-CHLOROPROPANE (DBCP)			BDL	5.0	ug/kg		
BLA01	Q1877878		1,2-DIBROMOETHANE (EDB)			BDL	5.0	ug/kg		
BLA01	Q1877878		DIBROMOMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)			BDL	5.0	ug/kg		
BLA01	Q1877878		1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)			BDL	5.0	ug/kg		
BLA01	Q1877878		1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)			BDL	5.0	ug/kg		
BLA01	Q1877878		DICHLORODIFLUOROMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,1-DICHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,2-DICHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,1-DICHLOROETHENE			BDL	5.0	ug/kg		
BLA01	Q1877878		CIS-1,2-DICHLOROETHENE			BDL	5.0	ug/kg		
BLA01	Q1877878		TRANS-1,2-DICHLOROETHENE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,2-DICHLOROPROPANE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,3-DICHLOROPROPANE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,1-DICHLOROPROPENE			BDL	5.0	ug/kg		
BLA01	Q1877878		CIS-1,3-DICHLOROPROPENE			BDL	5.0	ug/kg		
BLA01	Q1877878		TRANS-1,3-DICHLOROPROPENE			BDL	5.0	ug/kg		
BLA01	Q1877878		ETHYL BENZENE			BDL	5.0	ug/kg		
BLA01	Q1877878		2-HEXANONE			BDL	10.	ug/kg		
BLA01	Q1877878		HEXACHLOROBUTADIENE			BDL	5.0	ug/kg		
BLA01	Q1877878		IODOMETHANE			BDL	5.0	ug/kg		

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508344 Analyst: H WILLIAMS Run Date: 30-Aug-06
Analytical Reviewer: R SHAMP Review Date: 31-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
BLA01	Q1877878		ISOPROPYLBENZENE (CUMENE)			BDL	5.0	ug/kg		
BLA01	Q1877878		4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)			BDL	5.0	ug/kg		
BLA01	Q1877878		DICHLOROMETHANE (METHYLENE CHLORIDE)			BDL	5.0	ug/kg		
BLA01	Q1877878		METHYL ETHYL KETONE			BDL	10	ug/kg		
BLA01	Q1877878		METHYL-T-BUTYL ETHER (MTBE)			BDL	5.0	ug/kg		
BLA01	Q1877878		METHYL ISOBUTYL KETONE			BDL	10	ug/kg		
BLA01	Q1877878		NAPHTHALENE			BDL	5.0	ug/kg		
BLA01	Q1877878		N-PROPYLBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877878		STYRENE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,1,1,2-TETRACHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,1,2,2-TETRACHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		TETRACHLOROETHENE			BDL	5.0	ug/kg		
BLA01	Q1877878		TOLUENE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,2,3-TRICHLOROBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,2,4-TRICHLOROBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,1,1-TRICHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,1,2-TRICHLOROETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		TRICHLOROETHENE			BDL	5.0	ug/kg		
BLA01	Q1877878		TRICHLOROFLUOROMETHANE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,2,3-TRICHLOROPROPANE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,2,4-TRIMETHYLBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877878		1,3,5-TRIMETHYLBENZENE			BDL	5.0	ug/kg		
BLA01	Q1877878		VINYL ACETATE			BDL	5.0	ug/kg		
BLA01	Q1877878		VINYL CHLORIDE			BDL	5.0	ug/kg		
BLA01	Q1877878		XYLENES (O/M/P-XYLENE)			BDL	10	ug/kg		
BLA01	Q1877878		DICHLOROETHANE-D4						101	
BLA01	Q1877878		TOLUENE-D8						103	
BLA01	Q1877878		4-BROMOFLUOROBENZENE						113	
BLA01	Q1877878		DIBROMOFLUOROMETHANE						103	
SAMPLE	A744585		Analysis Date/Time: 30-Aug-06 09:37							
SAMPLE	A744585		See Certificate of Analysis, Rep: 1							
SAMPLE	A744589		Analysis Date/Time: 30-Aug-06 08:59							
SAMPLE	A744589		Analysis Date/Time: 30-Aug-06 13:22							
SAMPLE	A744589		See Certificate of Analysis, Rep: 0							
SPI02	Q1877662	A744587	Analysis Date/Time: 30-Aug-06 14:01							
SPI02	Q1877662	A744587	ACETONE (2-PROPANONE)	0	6.25		5.08	mg/kg	81.3	
SPI02	Q1877662	A744587	ACROLEIN	0	31.3		31.2	mg/kg	99.7	
SPI02	Q1877662	A744587	ACRYLONITRILE	0	31.3		0.736	mg/kg	2.4	
SPI02	Q1877662	A744587	BENZENE	0	6.25		6.03	mg/kg	96.5	
SPI02	Q1877662	A744587	BROMOBENZENE	0	6.25		5.76	mg/kg	92.2	
SPI02	Q1877662	A744587	BROMOCHLOROMETHANE	0	6.25		6.11	mg/kg	97.8	
SPI02	Q1877662	A744587	BROMODICHLOROMETHANE	0	6.25		6.45	mg/kg	103.2	
SPI02	Q1877662	A744587	BROMOFORM	0	6.25		5.95	mg/kg	95.2	
SPI02	Q1877662	A744587	BROMOMETHANE	0	6.25		2.08	mg/kg	33.3	
SPI02	Q1877662	A744587	N-BUTYLBENZENE	0	6.25		5.93	mg/kg	94.9	
SPI02	Q1877662	A744587	SEC-BUTYLBENZENE	0	6.25		5.73	mg/kg	91.7	

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508344 Analyst: H WILLIAMS Run Date: 30-Aug-06
Analytical Reviewer: R SHAMP Review Date: 31-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
SPI02	Q1877662	A744587	TERT-BUTYLBENZENE	0	6.25		5.82	mg/kg	93.1	
SPI02	Q1877662	A744587	CARBON DISULFIDE	0	6.25		4.29	mg/kg	68.6	
SPI02	Q1877662	A744587	CARBON TETRACHLORIDE	0	6.25		5.97	mg/kg	95.5	
SPI02	Q1877662	A744587	CHLOROBENZENE	0	6.25		5.92	mg/kg	94.7	
SPI02	Q1877662	A744587	DIBROMOCHLOROMETHANE	0	6.25		5.93	mg/kg	94.9	
SPI02	Q1877662	A744587	CHLOROETHANE	0	6.25		1.56	mg/kg	25	
SPI02	Q1877662	A744587	CHLOROFORM	0	6.25		6.3	mg/kg	100.8	
SPI02	Q1877662	A744587	CHLOROMETHANE	0	6.25		5.13	mg/kg	82.1	
SPI02	Q1877662	A744587	2-CHLOROTOLUENE (O-CHLOROTOLUENE)	0	6.25		5.76	mg/kg	92.2	
SPI02	Q1877662	A744587	4-CHLOROTOLUENE (P-CHLOROTOLUENE)	0	6.25		5.76	mg/kg	92.2	
SPI02	Q1877662	A744587	2-CHLOROETHYLVINYLETHER	0	6.25		6.38	mg/kg	102.1	
SPI02	Q1877662	A744587	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0	6.25		5.6	mg/kg	89.6	
SPI02	Q1877662	A744587	1,2-DIBROMOETHANE (EDB)	0	6.25		6.59	mg/kg	105.4	
SPI02	Q1877662	A744587	DIBROMOMETHANE	0	6.25		6.43	mg/kg	102.9	
SPI02	Q1877662	A744587	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	0	6.25		5.72	mg/kg	91.5	
SPI02	Q1877662	A744587	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	0	6.25		5.79	mg/kg	92.6	
SPI02	Q1877662	A744587	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	0	6.25		5.91	mg/kg	94.6	
SPI02	Q1877662	A744587	DICHLORODIFLUOROMETHANE	0	6.25		3.44	mg/kg	55	
SPI02	Q1877662	A744587	1,1-DICHLOROETHANE	0	6.25		5.84	mg/kg	93.4	
SPI02	Q1877662	A744587	1,2-DICHLOROETHANE	0	6.25		5.89	mg/kg	94.2	
SPI02	Q1877662	A744587	1,1-DICHLOROETHENE	0	6.25		4.45	mg/kg	71.2	
SPI02	Q1877662	A744587	CIS-1,2-DICHLOROETHENE	0.84	6.25		6.9	mg/kg	97	
SPI02	Q1877662	A744587	TRANS-1,2-DICHLOROETHENE	0	6.25		5.91	mg/kg	94.6	
SPI02	Q1877662	A744587	1,2-DICHLOROPROPANE	0	6.25		6.34	mg/kg	101.4	
SPI02	Q1877662	A744587	1,3-DICHLOROPROPANE	0	6.25		5.91	mg/kg	94.6	
SPI02	Q1877662	A744587	1,1-DICHLOROPROPENE	0	6.25		6.16	mg/kg	98.6	
SPI02	Q1877662	A744587	CIS-1,3-DICHLOROPROPENE	0	6.25		6.42	mg/kg	102.7	
SPI02	Q1877662	A744587	TRANS-1,3-DICHLOROPROPENE	0	6.25		6.53	mg/kg	104.5	
SPI02	Q1877662	A744587	ETHYL BENZENE	0	6.25		5.75	mg/kg	92	
SPI02	Q1877662	A744587	2-HEXANONE	0	6.25		5.45	mg/kg	87.2	
SPI02	Q1877662	A744587	HEXACHLOROBUTADIENE	0	6.25		5.95	mg/kg	95.2	
SPI02	Q1877662	A744587	IODOMETHANE	0	6.25		4.64	mg/kg	74.2	
SPI02	Q1877662	A744587	ISOPROPYLBENZENE (CUMENE)	0	6.25		5.77	mg/kg	92.3	
SPI02	Q1877662	A744587	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	0	6.25		5.86	mg/kg	93.8	
SPI02	Q1877662	A744587	DICHLOROMETHANE (METHYLENE CHLORIDE)	0	6.25		5.42	mg/kg	86.7	
SPI02	Q1877662	A744587	METHYL ETHYL KETONE	0	6.25		6.01	mg/kg	96.2	
SPI02	Q1877662	A744587	METHYL-T-BUTYL ETHER (MTBE)	0	6.25		5.94	mg/kg	95	
SPI02	Q1877662	A744587	METHYL ISOBUTYL KETONE	0	6.25		5.98	mg/kg	95.7	
SPI02	Q1877662	A744587	NAPHTHALENE	0	6.25		5.88	mg/kg	94.1	
SPI02	Q1877662	A744587	N-PROPYLBENZENE	0	6.25		5.64	mg/kg	90.2	
SPI02	Q1877662	A744587	STYRENE	0	6.25		5.91	mg/kg	94.6	
SPI02	Q1877662	A744587	1,1,1,2-TETRACHLOROETHANE	0	6.25		5.84	mg/kg	93.4	
SPI02	Q1877662	A744587	1,1,2,2-TETRACHLOROETHANE	0	6.25		5.64	mg/kg	90.2	

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508344 Analyst: H WILLIAMS Run Date: 30-Aug-06
Analytical Reviewer: R SHAMP Review Date: 31-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
SPI02	Q1877662	A744587	TETRACHLOROETHENE	0	6.25		5.87	mg/kg	93.9	
SPI02	Q1877662	A744587	TOLUENE	0	6.25		6.39	mg/kg	102.2	
SPI02	Q1877662	A744587	1,2,3-TRICHLOROBENZENE	0	6.25		6.14	mg/kg	98.2	
SPI02	Q1877662	A744587	1,2,4-TRICHLOROBENZENE	0	6.25		6.25	mg/kg	100	
SPI02	Q1877662	A744587	1,1,1-TRICHLOROETHANE	0	6.25		6.22	mg/kg	99.5	
SPI02	Q1877662	A744587	1,1,2-TRICHLOROETHANE	0	6.25		6.52	mg/kg	104.3	
SPI02	Q1877662	A744587	TRICHLOROETHENE	17	6.25		20.8	mg/kg	60.8	
SPI02	Q1877662	A744587	TRICHLOROFLUOROMETHANE	0	6.25	I	1.15	mg/kg	18.4	
SPI02	Q1877662	A744587	1,2,3-TRICHLOROPROPANE	0	6.25		5.6	mg/kg	89.6	
SPI02	Q1877662	A744587	1,2,4-TRIMETHYLBENZENE	0	6.25		5.92	mg/kg	94.7	
SPI02	Q1877662	A744587	1,3,5-TRIMETHYLBENZENE	0	6.25		5.91	mg/kg	94.6	
SPI02	Q1877662	A744587	VINYL ACETATE	0	6.25		5.91	mg/kg	94.6	
SPI02	Q1877662	A744587	VINYL CHLORIDE	0	6.25		5.54	mg/kg	88.6	
SPI02	Q1877662	A744587	XYLENES (O/M/P-XYLENE)	0	18.8		17.4	mg/kg	92.6	
DPS02	Q1877663	A744587	Analysis Date/Time: 30-Aug-06 14:39							
DPS02	Q1877663	A744587	ACETONE (2-PROPANONE)	0	6.25		5.39	mg/kg	86.2	5.9
DPS02	Q1877663	A744587	ACROLEIN	0	31.3		30	mg/kg	95.9	3.9
DPS02	Q1877663	A744587	ACRYLONITRILE	0	31.3		0.745	mg/kg	2.4	0
DPS02	Q1877663	A744587	BENZENE	0	6.25		6.12	mg/kg	97.9	1.5
DPS02	Q1877663	A744587	BROMOBENZENE	0	6.25		5.93	mg/kg	94.9	2.9
DPS02	Q1877663	A744587	BROMOCHLOROMETHANE	0	6.25		6.24	mg/kg	99.8	2
DPS02	Q1877663	A744587	BROMODICHLOROMETHANE	0	6.25		6.49	mg/kg	103.8	0.6
DPS02	Q1877663	A744587	BROMOFORM	0	6.25		6.2	mg/kg	99.2	4.1
DPS02	Q1877663	A744587	BROMOMETHANE	0	6.25		2.04	mg/kg	32.6	2.1
DPS02	Q1877663	A744587	N-BUTYLBENZENE	0	6.25		6.04	mg/kg	96.6	1.8
DPS02	Q1877663	A744587	SEC-BUTYLBENZENE	0	6.25		5.83	mg/kg	93.3	1.8
DPS02	Q1877663	A744587	TERT-BUTYLBENZENE	0	6.25		5.97	mg/kg	95.5	2.5
DPS02	Q1877663	A744587	CARBON DISULFIDE	0	6.25		4.46	mg/kg	71.4	4
DPS02	Q1877663	A744587	CARBON TETRACHLORIDE	0	6.25		6.18	mg/kg	98.9	3.5
DPS02	Q1877663	A744587	CHLOROBENZENE	0	6.25		6.08	mg/kg	97.3	2.7
DPS02	Q1877663	A744587	DIBROMOCHLOROMETHANE	0	6.25		6.01	mg/kg	96.1	1.4
DPS02	Q1877663	A744587	CHLOROETHANE	0	6.25		1.63	mg/kg	26	3.9
DPS02	Q1877663	A744587	CHLOROFORM	0	6.25		6.26	mg/kg	100.2	0.5
DPS02	Q1877663	A744587	CHLOROMETHANE	0	6.25		5.03	mg/kg	80.5	1.8
DPS02	Q1877663	A744587	2-CHLOROTOLUENE (O-CHLOROTOLUENE)	0	6.25		5.85	mg/kg	93.6	1.6
DPS02	Q1877663	A744587	4-CHLOROTOLUENE (P-CHLOROTOLUENE)	0	6.25		5.91	mg/kg	94.6	2.6
DPS02	Q1877663	A744587	2-CHLOROETHYLVINYLETHER	0	6.25		6.49	mg/kg	103.8	1.7
DPS02	Q1877663	A744587	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0	6.25		5.93	mg/kg	94.9	5.7
DPS02	Q1877663	A744587	1,2-DIBROMOETHANE (EDB)	0	6.25		6.68	mg/kg	106.9	1.3
DPS02	Q1877663	A744587	DIBROMOMETHANE	0	6.25		6.49	mg/kg	103.8	0.9
DPS02	Q1877663	A744587	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	0	6.25		5.88	mg/kg	94.1	2.8
DPS02	Q1877663	A744587	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	0	6.25		6.06	mg/kg	96.9	4.5
DPS02	Q1877663	A744587	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	0	6.25		5.93	mg/kg	94.8	0.3
DPS02	Q1877663	A744587	DICHLORODIFLUOROMETHANE	0	6.25		3.33	mg/kg	53.3	3.3

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508344 Analyst: H.WILLIAMS Run Date: 30-Aug-06
Analytical Reviewer: R.SHAMP Review Date: 31-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
DPS02	Q1877663	A744587	1,1-DICHLOROETHANE	0	6.25		5.95	mg/kg	95.2	1.9
DPS02	Q1877663	A744587	1,2-DICHLOROETHANE	0	6.25		6.11	mg/kg	97.8	3.8
DPS02	Q1877663	A744587	1,1-DICHLOROETHENE	0	6.25		4.86	mg/kg	77.7	8.7
DPS02	Q1877663	A744587	CIS-1,2-DICHLOROETHENE	0.84	6.25		6.79	mg/kg	95.2	1.9
DPS02	Q1877663	A744587	TRANS-1,2-DICHLOROETHENE	0	6.25		5.98	mg/kg	95.7	1.3
DPS02	Q1877663	A744587	1,2-DICHLOROPROPANE	0	6.25		6.43	mg/kg	102.9	1.5
DPS02	Q1877663	A744587	1,3-DICHLOROPROPANE	0	6.25		6.02	mg/kg	96.3	1.8
DPS02	Q1877663	A744587	1,1-DICHLOROPROPENE	0	6.25		6.39	mg/kg	102.2	3.7
DPS02	Q1877663	A744587	CIS-1,3-DICHLOROPROPENE	0	6.25		6.6	mg/kg	105.5	2.7
DPS02	Q1877663	A744587	TRANS-1,3-DICHLOROPROPENE	0	6.25		6.73	mg/kg	107.6	3
DPS02	Q1877663	A744587	ETHYL BENZENE	0	6.25		5.84	mg/kg	93.4	1.6
DPS02	Q1877663	A744587	2-HEXANONE	0	6.25		5.75	mg/kg	92	5.5
DPS02	Q1877663	A744587	HEXACHLOROBUTADIENE	0	6.25		5.91	mg/kg	94.5	0.7
DPS02	Q1877663	A744587	IODOMETHANE	0	6.25		5.12	mg/kg	81.9	9.7
DPS02	Q1877663	A744587	ISOPROPYLBENZENE (CUMENE)	0	6.25		5.93	mg/kg	94.9	2.7
DPS02	Q1877663	A744587	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	0	6.25		6.09	mg/kg	97.4	3.8
DPS02	Q1877663	A744587	DICHLOROMETHANE (METHYLENE CHLORIDE)	0	6.25		5.31	mg/kg	85	2
DPS02	Q1877663	A744587	METHYL ETHYL KETONE	0	6.25		6.13	mg/kg	98.1	2.1
DPS02	Q1877663	A744587	METHYL-T-BUTYL ETHER (MTBE)	0	6.25		6.02	mg/kg	96.3	1.3
DPS02	Q1877663	A744587	METHYL ISOBUTYL KETONE	0	6.25		6.25	mg/kg	100	4.4
DPS02	Q1877663	A744587	NAPHTHALENE	0	6.25		6.53	mg/kg	104.4	10.5
DPS02	Q1877663	A744587	N-PROPYLBENZENE	0	6.25		5.94	mg/kg	95.1	5.2
DPS02	Q1877663	A744587	STYRENE	0	6.25		6.09	mg/kg	97.5	3
DPS02	Q1877663	A744587	1,1,1,2-TETRACHLOROETHANE	0	6.25		5.99	mg/kg	95.8	2.5
DPS02	Q1877663	A744587	1,1,2,2-TETRACHLOROETHANE	0	6.25		5.82	mg/kg	93.1	3.2
DPS02	Q1877663	A744587	TETRACHLOROETHENE	0	6.25		6.08	mg/kg	97.2	3.5
DPS02	Q1877663	A744587	TOLUENE	0	6.25		6.53	mg/kg	104.5	2.1
DPS02	Q1877663	A744587	1,2,3-TRICHLOROBENZENE	0	6.25		6.43	mg/kg	102.8	4.6
DPS02	Q1877663	A744587	1,2,4-TRICHLOROBENZENE	0	6.25		6.51	mg/kg	104.2	4.2
DPS02	Q1877663	A744587	1,1,1-TRICHLOROETHANE	0	6.25		6.2	mg/kg	99.2	0.3
DPS02	Q1877663	A744587	1,1,2-TRICHLOROETHANE	0	6.25		6.67	mg/kg	106.7	2.2
DPS02	Q1877663	A744587	TRICHLOROETHENE	17	6.25	I	17.7	mg/kg	11.2	137.8
DPS02	Q1877663	A744587	TRICHLOROFLUOROMETHANE	0	6.25		2.15	mg/kg	34.4	60.6
DPS02	Q1877663	A744587	1,2,3-TRICHLOROPROPANE	0	6.25		5.64	mg/kg	90.2	0.8
DPS02	Q1877663	A744587	1,2,4-TRIMETHYLBENZENE	0	6.25		6.1	mg/kg	97.6	2.9
DPS02	Q1877663	A744587	1,3,5-TRIMETHYLBENZENE	0	6.25		6.05	mg/kg	96.8	2.4
DPS02	Q1877663	A744587	VINYL ACETATE	0	6.25		6.12	mg/kg	97.9	3.4
DPS02	Q1877663	A744587	VINYL CHLORIDE	0	6.25		5.42	mg/kg	86.7	2.3
DPS02	Q1877663	A744587	XYLENES (O/M/P-XYLENE)	0	18.8		18.2	mg/kg	96.8	4.4
SPI01	Q1877931	A744509	Analysis Date/Time: 30-Aug-06 10:50							
SPI01	Q1877931	A744509	ACETONE (2-PROPANONE)	28	50		39.3	ug/kg	22.6	
SPI01	Q1877931	A744509	ACROLEIN	0	250		242	ug/kg	96.8	
SPI01	Q1877931	A744509	ACRYLONITRILE	0	250		216	ug/kg	86.4	
SPI01	Q1877931	A744509	BENZENE	0	50		48.2	ug/kg	96.4	
SPI01	Q1877931	A744509	BROMOBENZENE	0	50		41.2	ug/kg	82.4	
SPI01	Q1877931	A744509	BROMOCHLOROMETHANE	0	50		47.5	ug/kg	95	

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508344 Analyst: H WILLIAMS Run Date: 30-Aug-06
Analytical Reviewer: R SHAMP Review Date: 31-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
SPI01	Q1877931	A744509	BROMODICHLOROMETHANE	0	50		48.6	ug/kg	97.2	
SPI01	Q1877931	A744509	BROMOFORM	0	50		44.2	ug/kg	88.4	
SPI01	Q1877931	A744509	BROMOMETHANE	0	50		50.3	ug/kg	100.6	
SPI01	Q1877931	A744509	N-BUTYLBENZENE	0	50		29.1	ug/kg	58.2	
SPI01	Q1877931	A744509	SEC-BUTYLBENZENE	0	50		36	ug/kg	72	
SPI01	Q1877931	A744509	TERT-BUTYLBENZENE	0	50		39	ug/kg	78	
SPI01	Q1877931	A744509	CARBON DISULFIDE	0	50		43.4	ug/kg	86.8	
SPI01	Q1877931	A744509	CARBON TETRACHLORIDE	0	50		48.8	ug/kg	97.6	
SPI01	Q1877931	A744509	CHLOROBENZENE	0	50		43.3	ug/kg	86.6	
SPI01	Q1877931	A744509	DIBROMOCHLOROMETHANE	0	50		42.8	ug/kg	85.6	
SPI01	Q1877931	A744509	CHLOROETHANE	0	50		44.9	ug/kg	89.8	
SPI01	Q1877931	A744509	CHLOROFORM	0	50		48.9	ug/kg	97.8	
SPI01	Q1877931	A744509	CHLOROMETHANE	0	50		36	ug/kg	72	
SPI01	Q1877931	A744509	2-CHLOROTOLUENE (O-CHLOROTOLUENE)	0	50		42	ug/kg	84	
SPI01	Q1877931	A744509	4-CHLOROTOLUENE (P-CHLOROTOLUENE)	0	50		42.7	ug/kg	85.4	
SPI01	Q1877931	A744509	2-CHLOROETHYLVINYLETHER	0	50		46.7	ug/kg	93.4	
SPI01	Q1877931	A744509	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0	50		39.6	ug/kg	79.2	
SPI01	Q1877931	A744509	1,2-DIBROMOETHANE (EDB)	0	50		46.3	ug/kg	92.6	
SPI01	Q1877931	A744509	DIBROMOMETHANE	0	50		46.6	ug/kg	93.2	
SPI01	Q1877931	A744509	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)	0	50		41.8	ug/kg	83.6	
SPI01	Q1877931	A744509	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	0	50		43.6	ug/kg	87.2	
SPI01	Q1877931	A744509	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	0	50		42.9	ug/kg	85.8	
SPI01	Q1877931	A744509	DICHLORODIFLUOROMETHANE	0	50		27.6	ug/kg	55.2	
SPI01	Q1877931	A744509	1,1-DICHLOROETHANE	0	50		47.6	ug/kg	95.2	
SPI01	Q1877931	A744509	1,2-DICHLOROETHANE	0	50		46.8	ug/kg	93.6	
SPI01	Q1877931	A744509	1,1-DICHLOROETHENE	0	50		48.5	ug/kg	97	
SPI01	Q1877931	A744509	CIS-1,2-DICHLOROETHENE	0	50		49.3	ug/kg	98.6	
SPI01	Q1877931	A744509	TRANS-1,2-DICHLOROETHENE	0	50		49.7	ug/kg	99.4	
SPI01	Q1877931	A744509	1,2-DICHLOROPROPANE	0	50		46.4	ug/kg	92.8	
SPI01	Q1877931	A744509	1,3-DICHLOROPROPANE	0	50		41.7	ug/kg	83.4	
SPI01	Q1877931	A744509	1,1-DICHLOROPROPENE	0	50		47.8	ug/kg	95.6	
SPI01	Q1877931	A744509	CIS-1,3-DICHLOROPROPENE	0	50		45.1	ug/kg	90.2	
SPI01	Q1877931	A744509	TRANS-1,3-DICHLOROPROPENE	0	50		46.4	ug/kg	92.8	
SPI01	Q1877931	A744509	ETHYL BENZENE	0	50		39.9	ug/kg	79.8	
SPI01	Q1877931	A744509	2-HEXANONE	0	50		20.7	ug/kg	41.4	
SPI01	Q1877931	A744509	HEXACHLOROBUTADIENE	0	50		18.2	ug/kg	36.4	
SPI01	Q1877931	A744509	IODOMETHANE	0	50		45.6	ug/kg	91.2	
SPI01	Q1877931	A744509	ISOPROPYLBENZENE (CUMENE)	0	50		40.7	ug/kg	81.4	
SPI01	Q1877931	A744509	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	0	50		34.7	ug/kg	69.4	
SPI01	Q1877931	A744509	DICHLOROMETHANE (METHYLENE CHLORIDE)	0	50		47	ug/kg	94	
SPI01	Q1877931	A744509	METHYL ETHYL KETONE	0	50		10.7	ug/kg	21.4	
SPI01	Q1877931	A744509	METHYL-T-BUTYL ETHER (MTBE)	0	50		45.5	ug/kg	91	
SPI01	Q1877931	A744509	METHYL ISOBUTYL KETONE	0	50		37.8	ug/kg	75.6	

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508344 Analyst: H WILLIAMS Run Date: 30-Aug-06
Analytical Reviewer: R SHAMP Review Date: 31-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
SPI01	Q1877931	A744509	NAPHTHALENE	0	50		28.3	ug/kg	56.6	
SPI01	Q1877931	A744509	N-PROPYLBENZENE	0	50		39.6	ug/kg	79.2	
SPI01	Q1877931	A744509	STYRENE	0	50		43.8	ug/kg	87.6	
SPI01	Q1877931	A744509	1,1,1,2-TETRACHLOROETHANE	0	50		44.3	ug/kg	88.6	
SPI01	Q1877931	A744509	1,1,2,2-TETRACHLOROETHANE	0	50		40.9	ug/kg	81.8	
SPI01	Q1877931	A744509	TETRACHLOROETHENE	0	50		44.6	ug/kg	89.2	
SPI01	Q1877931	A744509	TOLUENE	0	50		47.8	ug/kg	95.6	
SPI01	Q1877931	A744509	1,2,3-TRICHLOROBENZENE	0	50		28.6	ug/kg	57.2	
SPI01	Q1877931	A744509	1,2,4-TRICHLOROBENZENE	0	50		30.3	ug/kg	60.6	
SPI01	Q1877931	A744509	1,1,1-TRICHLOROETHANE	0	50		48.6	ug/kg	97.2	
SPI01	Q1877931	A744509	1,1,2-TRICHLOROETHANE	0	50		47.6	ug/kg	95.2	
SPI01	Q1877931	A744509	TRICHLOROETHENE	0	50		51.3	ug/kg	102.6	
SPI01	Q1877931	A744509	TRICHLOROFLUOROMETHANE	0	50		49.4	ug/kg	98.8	
SPI01	Q1877931	A744509	1,2,3-TRICHLOROPROPANE	0	50		40.2	ug/kg	80.4	
SPI01	Q1877931	A744509	1,2,4-TRIMETHYLBENZENE	0	50		39.7	ug/kg	79.4	
SPI01	Q1877931	A744509	1,3,5-TRIMETHYLBENZENE	0	50		40.4	ug/kg	80.8	
SPI01	Q1877931	A744509	VINYL ACETATE	0	50		45.2	ug/kg	90.4	
SPI01	Q1877931	A744509	VINYL CHLORIDE	0	50		39.2	ug/kg	78.4	
SPI01	Q1877931	A744509	XYLENES (O/M/P-XYLENE)	0	150		129	ug/kg	86	
DPS01	Q1877932	A744509	Analysis Date/Time: 30-Aug-06 11:28							
DPS01	Q1877932	A744509	ACETONE (2-PROPANONE)	28	50		46.5	ug/kg	37	48.3
DPS01	Q1877932	A744509	ACROLEIN	0	250		266	ug/kg	106.5	9.5
DPS01	Q1877932	A744509	ACRYLONITRILE	0	250		212	ug/kg	84.9	1.9
DPS01	Q1877932	A744509	BENZENE	0	50		53.3	ug/kg	106.6	10.2
DPS01	Q1877932	A744509	BROMOBENZENE	0	50		45.7	ug/kg	91.4	10.4
DPS01	Q1877932	A744509	BROMOCHLOROMETHANE	0	50		53.8	ug/kg	107.5	12.3
DPS01	Q1877932	A744509	BROMODICHLOROMETHANE	0	50		54.5	ug/kg	109	11.5
DPS01	Q1877932	A744509	BROMOFORM	0	50		49.1	ug/kg	98.3	10.7
DPS01	Q1877932	A744509	BROMOMETHANE	0	50		54.2	ug/kg	108.3	7.4
DPS01	Q1877932	A744509	N-BUTYLBENZENE	0	50		33.6	ug/kg	67.1	14.2
DPS01	Q1877932	A744509	SEC-BUTYLBENZENE	0	50		39.6	ug/kg	79.3	9.6
DPS01	Q1877932	A744509	TERT-BUTYLBENZENE	0	50		42.9	ug/kg	85.8	9.7
DPS01	Q1877932	A744509	CARBON DISULFIDE	0	50		48.7	ug/kg	97.4	11.5
DPS01	Q1877932	A744509	CARBON TETRACHLORIDE	0	50		53.5	ug/kg	107	9.2
DPS01	Q1877932	A744509	CHLOROBENZENE	0	50		48.2	ug/kg	96.5	10.8
DPS01	Q1877932	A744509	DIBROMOCHLOROMETHANE	0	50		47.4	ug/kg	94.8	10.2
DPS01	Q1877932	A744509	CHLOROETHANE	0	50		49.9	ug/kg	99.8	10.7
DPS01	Q1877932	A744509	CHLOROFORM	0	50		54.2	ug/kg	108.4	10.3
DPS01	Q1877932	A744509	CHLOROMETHANE	0	50		40.1	ug/kg	80.2	10.9
DPS01	Q1877932	A744509	2-CHLOROTOLUENE (O-CHLOROTOLUENE)	0	50		46.2	ug/kg	92.3	9.3
DPS01	Q1877932	A744509	4-CHLOROTOLUENE (P-CHLOROTOLUENE)	0	50		47.2	ug/kg	94.4	10.1
DPS01	Q1877932	A744509	2-CHLOROETHYLVINYLETHER	0	50		53.2	ug/kg	106.3	13
DPS01	Q1877932	A744509	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0	50		44.7	ug/kg	89.4	12.2
DPS01	Q1877932	A744509	1,2-DIBROMOETHANE (EDB)	0	50		51.8	ug/kg	103.6	11.3
DPS01	Q1877932	A744509	DIBROMOMETHANE	0	50		52.2	ug/kg	104.4	11.2
DPS01	Q1877932	A744509	1,2-DICHLOROBENZENE (O-	0	50		45.6	ug/kg	91.3	8.8

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508344 Analyst: H WILLIAMS Run Date: 30-Aug-06
Analytical Reviewer: R SHAMP Review Date: 31-Aug-06 Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
			DICHLOROBENZENE)							
DPS01	Q1877932	A744509	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)	0	50		47.2	ug/kg	94.4	7.9
DPS01	Q1877932	A744509	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)	0	50		46.7	ug/kg	93.4	8.5
DPS01	Q1877932	A744509	DICHLORODIFLUOROMETHANE	0	50		30.6	ug/kg	61.3	10.5
DPS01	Q1877932	A744509	1,1-DICHLOROETHANE	0	50		53.4	ug/kg	106.8	11.5
DPS01	Q1877932	A744509	1,2-DICHLOROETHANE	0	50		52.5	ug/kg	105	11.6
DPS01	Q1877932	A744509	1,1-DICHLOROETHENE	0	50		53.8	ug/kg	107.6	10.4
DPS01	Q1877932	A744509	CIS-1,2-DICHLOROETHENE	0	50		54.1	ug/kg	108.2	9.4
DPS01	Q1877932	A744509	TRANS-1,2-DICHLOROETHENE	0	50		54.3	ug/kg	108.7	9
DPS01	Q1877932	A744509	1,2-DICHLOROPROPANE	0	50		51.7	ug/kg	103.4	10.7
DPS01	Q1877932	A744509	1,3-DICHLOROPROPANE	0	50		46.9	ug/kg	93.8	11.7
DPS01	Q1877932	A744509	1,1-DICHLOROPROPENE	0	50		53.6	ug/kg	107.1	11.2
DPS01	Q1877932	A744509	CIS-1,3-DICHLOROPROPENE	0	50		49.8	ug/kg	99.5	9.9
DPS01	Q1877932	A744509	TRANS-1,3-DICHLOROPROPENE	0	50		51.9	ug/kg	103.8	11.2
DPS01	Q1877932	A744509	ETHYL BENZENE	0	50		43.3	ug/kg	86.6	8
DPS01	Q1877932	A744509	2-HEXANONE	0	50		24.1	ug/kg	48.2	15.2
DPS01	Q1877932	A744509	HEXACHLOROBUTADIENE	0	50		21.2	ug/kg	42.3	15
DPS01	Q1877932	A744509	IODOMETHANE	0	50		52.3	ug/kg	104.6	13.8
DPS01	Q1877932	A744509	ISOPROPYLBENZENE (CUMENE)	0	50		46.7	ug/kg	93.3	13.6
DPS01	Q1877932	A744509	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)	0	50		37.9	ug/kg	75.8	9
DPS01	Q1877932	A744509	DICHLOROMETHANE (METHYLENE CHLORIDE)	0	50		51.9	ug/kg	103.9	10
DPS01	Q1877932	A744509	METHYL ETHYL KETONE	0	50		12.7	ug/kg	25.3	16.2
DPS01	Q1877932	A744509	METHYL-T-BUTYL ETHER (MTBE)	0	50		51.1	ug/kg	102.3	11.7
DPS01	Q1877932	A744509	METHYL ISOBUTYL KETONE	0	50		43.2	ug/kg	86.5	13.3
DPS01	Q1877932	A744509	NAPHTHALENE	0	50		32.5	ug/kg	65	13.6
DPS01	Q1877932	A744509	N-PROPYLBENZENE	0	50		43.8	ug/kg	87.6	10.1
DPS01	Q1877932	A744509	STYRENE	0	50		47.8	ug/kg	95.5	8.6
DPS01	Q1877932	A744509	1,1,1,2-TETRACHLOROETHANE	0	50		48.9	ug/kg	97.7	9.8
DPS01	Q1877932	A744509	1,1,2,2-TETRACHLOROETHANE	0	50		46	ug/kg	92	11.7
DPS01	Q1877932	A744509	TETRACHLOROETHENE	0	50		49	ug/kg	98	9.5
DPS01	Q1877932	A744509	TOLUENE	0	50		53.3	ug/kg	106.5	10.8
DPS01	Q1877932	A744509	1,2,3-TRICHLOROBENZENE	0	50		32.7	ug/kg	65.4	13.6
DPS01	Q1877932	A744509	1,2,4-TRICHLOROBENZENE	0	50		35.6	ug/kg	71.1	15.9
DPS01	Q1877932	A744509	1,1,1-TRICHLOROETHANE	0	50		53.9	ug/kg	107.8	10.2
DPS01	Q1877932	A744509	1,1,2-TRICHLOROETHANE	0	50		52.2	ug/kg	104.4	9.3
DPS01	Q1877932	A744509	TRICHLOROETHENE	0	50		56	ug/kg	112	8.8
DPS01	Q1877932	A744509	TRICHLOROFLUOROMETHANE	0	50		54.8	ug/kg	109.5	10.3
DPS01	Q1877932	A744509	1,2,3-TRICHLOROPROPANE	0	50		45.9	ug/kg	91.7	13.3
DPS01	Q1877932	A744509	1,2,4-TRIMETHYLBENZENE	0	50		44.3	ug/kg	88.6	11.1
DPS01	Q1877932	A744509	1,3,5-TRIMETHYLBENZENE	0	50		44.6	ug/kg	89.2	9.9
DPS01	Q1877932	A744509	VINYL ACETATE	0	50		50.8	ug/kg	101.6	11.7
DPS01	Q1877932	A744509	VINYL CHLORIDE	0	50		43.4	ug/kg	86.7	9.9
DPS01	Q1877932	A744509	XYLENES (O/M/P-XYLENE)	0	150		143	ug/kg	95.3	10.3

Q1873168 Value reported for analytes calibrated by linear (LIN) or
Q1873168 quadratic (QDR) equations is r2 (Coef. of Determination).

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5

R508344 Analytical — Analyst: H WILLIAMS — Reviewer: R SHAMP — Run Date: 30-Aug-06 — Review Date: 31-Aug-06 — Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
Q1877877	Value reported for analytes calibrated by linear (LIN) or quadratic (QDR)									
Q1877877	equations is concentration (UG/KG MG/KG).									
Q1877878	Blank is acceptable for medium level soils with a detection limit									
Q1877878	multiplier of 0.125 and units of mg/kg.									
Q1877931	NOTE: LCS RESULTS NOT REPORTED BECAUSE MS/MSD PASSED METHOD CRITERIA.									
Q1877932	NOTE: LCS RESULTS NOT REPORTED BECAUSE MS/MSD PASSED METHOD CRITERIA.									

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B O510.5
Prep : HIGH CONC. SOIL PURGE AND TRAP METHOD FOR ORGANIC ANALYTES SW846-5030B

R508032 Prep — Analyst: H WILLIAMS — Reviewer: R SHAMP — Run Date: 24-Aug-06 — Review Date: 30-Aug-06 — Instrument: PREP

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
LCS	Q1877299	METHOD 826	Analytical Run: R508344							
SAMPLE	A744587	Rep: 1	Analytical Run: R508344							
SAMPLE	A744589	Rep: 1	Analytical Run: R508344							
SPI02	Q1877662	A744587	Analytical Run: R508344							
DPS02	Q1877663	A744587	Analytical Run: R508344							

R508344 Analytical — Analyst: H WILLIAMS — Reviewer: R SHAMP — Run Date: 30-Aug-06 — Review Date: 31-Aug-06 — Instrument: GC/MS VOA

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
CAL01	Q1873168		Analysis Date/Time: 16-Aug-06 10:26							
CAL01	Q1873168		TRICHLOROETHENE	0.4167						14.3
CAL01	Q1873168		CIS-1,2-DICHLOROETHENE	0.3923						7.9
CAL01	Q1873168		DICHLOROETHANE-D4	0.4057						1.8
CAL01	Q1873168		TOLUENE-D8	0.8893						1.7
CAL01	Q1873168		4-BROMOFLUOROBENZENE	0.7304						0.7
CAL01	Q1873168		DIBROMOFLUOROMETHANE	0.6387						1.8
CCVD	Q1877877		Analysis Date/Time: 30-Aug-06 03:09							
CCVD	Q1877877		TRICHLOROETHENE	0.4167			0.4738			13.7
CCVD	Q1877877		CIS-1,2-DICHLOROETHENE	0.3923			0.4385			11.8
CCVD	Q1877877		DICHLOROETHANE-D4	0.4057			0.4201			3.5
CCVD	Q1877877		TOLUENE-D8	0.8893			0.9081			2.1
CCVD	Q1877877		4-BROMOFLUOROBENZENE	0.7304			0.8162			11.7
CCVD	Q1877877		DIBROMOFLUOROMETHANE	0.6387			0.6588			3.1
BLA01	Q1877878		Analysis Date/Time: 30-Aug-06 04:35							
BLA01	Q1877878		TRICHLOROETHENE			BDL	5.0	ug/kg		
BLA01	Q1877878		CIS-1,2-DICHLOROETHENE			BDL	5.0	ug/kg		
BLA01	Q1877878		DICHLOROETHANE-D4						101	
BLA01	Q1877878		TOLUENE-D8						103	
BLA01	Q1877878		4-BROMOFLUOROBENZENE						113	
BLA01	Q1877878		DIBROMOFLUOROMETHANE						103	
LCS	Q1877299	METHOD 826	Analysis Date/Time: 30-Aug-06 05:53							
LCS	Q1877299	METHOD 826	TRICHLOROETHENE	2.5			2.96	mg/kg	118.4	
LCS	Q1877299	METHOD	CIS-1,2-DICHLOROETHENE	2.5			2.84	mg/kg	113.6	

HERITAGE

NJC4758

VOLATILE ORGANICS, CAPILLARY COLUMN TECHNIQUE SW846-8260B — O510.5

Prep : HIGH CONC. SOIL PURGE AND TRAP METHOD FOR ORGANIC ANALYTES SW846-5030B

R508344 Analyst: H WILLIAMS — Run Date: 30-Aug-06
Analytical Reviewer: R SHAMP — Review Date: 31-Aug-06 — Continued

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
		826								
SAMPLE	A744589		Analysis Date/Time: 30-Aug-06 08:59							
SAMPLE	A744589		Analysis Date/Time: 30-Aug-06 13:22							
SAMPLE	A744589		See Certificate of Analysis, Rep: 1							
SPI02	Q1877662	A744587	Analysis Date/Time: 30-Aug-06 14:01							
SPI02	Q1877662	A744587	TRICHLOROETHENE	17	6.25		20.8	mg/kg	60.8	
SPI02	Q1877662	A744587	CIS-1,2-DICHLOROETHENE	0.84	6.25		6.9	mg/kg	97	
DPS02	Q1877663	A744587	Analysis Date/Time: 30-Aug-06 14:39							
DPS02	Q1877663	A744587	TRICHLOROETHENE	17	6.25	I	17.7	mg/kg	11.2	137.8
DPS02	Q1877663	A744587	CIS-1,2-DICHLOROETHENE	0.84	6.25		6.79	mg/kg	95.2	1.9
SAMPLE	A744587		Analysis Date/Time: 30-Aug-06 12:44							
SAMPLE	A744587		See Certificate of Analysis, Rep: 1							

Q1873168 Value reported for analytes calibrated by linear (LIN) or
Q1873168 quadratic (QDR) equations is r2 (Coef. of Determination).
Q1877877 Value reported for analytes calibrated by linear (LIN) or quadratic (QDR)
Q1877877 equations is concentration (UG/KG MG/KG).
Q1877878 Blank is acceptable for medium level soils with a detection limit
Q1877878 multiplier of 0.125 and units of mg/kg.
Q1877931 NOTE: LCS RESULTS NOT REPORTED BECAUSE MS/MSD PASSED METHOD CRITERIA.
Q1877932 NOTE: LCS RESULTS NOT REPORTED BECAUSE MS/MSD PASSED METHOD CRITERIA.

TOTAL SOLIDS EPA 160.3 — G401.7

R508325 Analyst: J SMITH — Run Date: 29-Aug-06
Analytical Reviewer: P SPENCE — Review Date: 30-Aug-06

QC Type	Lab ID	Source	Parameter	True / Sample	Spike Value	RQL	Observed	Units	Rec	RPD
LCS01	Q1877801		SOLIDS	4.5527			4.5525	Grams	100	
SAMPLE	A744579		See Certificate of Analysis, Rep: 0							
DUP01	Q1877802	A744579	SOLIDS	86			87	Percent		1.2
SAMPLE	A744580		See Certificate of Analysis, Rep: 0							
SAMPLE	A744581		See Certificate of Analysis, Rep: 0							
SAMPLE	A744582		See Certificate of Analysis, Rep: 0							
SAMPLE	A744583		See Certificate of Analysis, Rep: 0							
SAMPLE	A744584		See Certificate of Analysis, Rep: 0							
SAMPLE	A744585		See Certificate of Analysis, Rep: 0							
SAMPLE	A744586		See Certificate of Analysis, Rep: 0							
SAMPLE	A744587		See Certificate of Analysis, Rep: 0							
SAMPLE	A744588		See Certificate of Analysis, Rep: 0							
DUP01	Q1877803	A744588	SOLIDS	94			94	Percent		0
SAMPLE	A744589		See Certificate of Analysis, Rep: 0							
LCS01	Q1877805		SOLIDS	4.6277			4.6279	Grams	100	

RQL	Result Qualifier Definition
I	Outside Lab Generated Control Limits
BDL	Below Detection Limit
NQR	No QC Result. High Sample Concentration.

NJC4758

	Result Qualifier Definition
QDR	Quadratic Equation Used

QC Type	Definition
DPS01	DUPLICATE MATRIX SPIKE
DPS02	PREPPED DUPLICATE MATRIX SPIKE
SPI02	PREPPED MATRIX SPIKE
SPI01	MATRIX SPIKE
CAL01	INITIAL CALIBRATION
LCS01	LABORATORY CONTROL SAMPLE
BLA01	CALIBRATION (INSTRUMENT) BLANK
CCVD	CONTINUING CALIBRATION VERIFICATION (USING %D)
DUP01	DUPLICATE SAMPLE ANALYSIS
LCS	LABORATORY CONTROL SAMPLE PREPPED

Scott A Bryan

Approved By : SCOTT BRYAN

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CASE NARRATIVE
GC/MS VOLATILES and SEMI-VOLATILES
SW846-8260B
A744579 – A744589
09/06/06

Samples A744579 – A744589 were analyzed for volatile organic compounds by GC/MS. The samples were analyzed and reported from two runs. Samples A744579 – A744589 were analyzed as low-level soils on the first run with all samples except A744589 being reported. Sample A744589 failed method internal standard area criteria. This sample was reanalyzed on the subsequent run. The MS and MSD analyzed on this first run were prepared using sample A744589. The internal standard areas and surrogate recoveries for the method blank, LCS, MS, MSD and samples A744579 – A744588 were within QC acceptance limits. The method blank was BDL for all compounds. The recoveries of cis-1,2-dichloroethene and trichloroethene were not quantifiable in the MS and MSD because of the high concentrations of these compounds in the sample. The RPD for acrylonitrile exceeded the laboratory control limits in the MS/MSD. The recoveries and RPDs for all other compounds were within the laboratory control limits in the MS and MSD. An LCS was analyzed on this run to determine system performance for the compounds outside of control limits in the MS and MSD. The recoveries of all compounds were within the laboratory generated control limits in the LCS. Sample A744584 was analyzed and reported twice on this run. The first analysis (rep0) reported cis-1,2-dichloroethene as exceeding the calibration range. Sample A744584 was reanalyzed on this run as a low-level soil using only a 1 gram aliquot (1:5 dilution) in order to report the cis-1,2-dichloroethene within the calibration range. The reanalysis is reported as a replicate analysis (rep1). Sample A744585 reported cis-1,2-dichloroethene as exceeding the calibration range. Sample A744587 reported cis-1,2-dichloroethene and trichloroethene as exceeding the calibration range. These samples were reanalyzed at appropriate dilutions on the subsequent run.

The reanalysis of sample A744589 and dilutions for samples A744585, A744587 and A744589 were analyzed and reported from the second run. Samples A744585 and A744589 were analyzed as low-level soils and samples A744587 and A755589 were analyzed as medium-level soils. The low-level MS and MSD analyzed on this run were prepared a using sample from a different submitter. The MS and MSD associated with the medium-level prep

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of samples A744587 and A744589 were prepared using sample A744587. The internal standard areas and surrogate recoveries for the method blank, LCS, MS and MSDs, and all samples were within QC acceptance limits. The recoveries and RPDs for all compounds in the low-level MS and MSD were within the laboratory control limits. A low-level LCS was not reported from this run since the MS and MSD were within control limits. The recoveries of trichlorofluoromethane in the medium-level MS and trichloroethene in the medium-level MSD were below the laboratory generated control limits. The RPDs for trichlorofluoromethane and trichloroethene exceeded the laboratory control limits in the medium-level MS/MSD. The recoveries and RPDs for all other compounds were within the laboratory control limits in this MS and MSD. A medium-level LCS was analyzed on this run to determine system performance for the compounds outside of control limits in the MS and MSD. The recoveries of all compounds were within the laboratory generated control limits in this LCS. Sample A744585 was analyzed as a low-level soil using a 1 gram aliquot (1:5 dilution) in order to report cis-1,2-dichloroethene within the calibration range. This dilution is reported as a replicate analysis (rep1). Sample A744589 was re-analyzed as a low-level soil using a 1 gram aliquot (1:5 dilution). Sample A744589 was not reanalyzed using a 5 gram aliquot because of high target concentrations in the sample. The detection limits for sample A744589 are raised according to the dilution analyzed. This analysis reported cis-1,2-dichloroethene as exceeding the calibration range. Sample A744589 was re-analyzed on this run as a medium-level soil in order to report cis-1,2-dichloroethene within the calibration range (rep1). Sample A744587 was analyzed on this run as a medium-level soil in order to report trichloroethene and cis-1,2-dichloroethene within the calibration range (rep1). There were no other QC problems encountered with the volatile analysis of these samples.

Lisa A Smith

Lisa A Smith
GCMS Group Supervisor

ACCREDITED IN ACCORDANCE WITH nelac

2B
SOIL VOLATILE SYSTEM MONITORING COMPOUND RECOVERY

Lab Name: Heritage Labs Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: _____

Level: (low/med) LOW Date Injected: 29-Aug-06 Instrument: GCMS # 5

	EPA SAMPLE NO.	SMC1 #	SMC2 #	SMC3 #	SMC4 #	TOT OUT
01	SPECIAL MIX	87	105	99	114	0
02	VBLK	99	102	102	112	0
03	DI MS	102	103	103	110	0
04	A744579 5G	99	98	104	88	0
05	A744580 5G	101	98	105	87	0
06	A744581 5G	99	101	103	101	0
07	A744582 5G	102	98	106	83	0
08	A744583 5G	102	100	105	95	0
09	A744584 5G	102	96	107	79	0
10	A744585 5G	102	97	105	83	0
11	A744586 5G	103	97	107	80	0
12	A744587 5G	103	93	106	81	0
13	A744588 5G	104	101	106	100	0
14	A744589 5G	106	98	107	90	0
15	A744589 MS	103	98	103	87	0
16	A744589 MSD	106	101	106	91	0
17	A744584 1G	101	101	105	99	0

QC LIMITS

SMC1	=	1,2-Dichloroethane-d4	(67-138)
SMC2	=	Toluene-d8	(68-127)
SMC3	=	Dibromofluoromethane	(74-126)
SMC4	=	4-Bromofluorobenzene	(59-135)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D System Monitoring Compound diluted out

2B

SOIL VOLATILE SYSTEM MONITORING COMPOUND RECOVERY

Lab Name: Heritage Labs Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: _____

Level: (low/med) LOW Date Injected: 30-Aug-06 Instrument: GCMS # 5

	EPA SAMPLE NO.	SMC1 #	SMC2 #	SMC3 #	SMC4 #	TOT OUT
01	APP IX STD	87	106	100	117	0
02	VBLK	101	103	103	113	0
03	DI MS	104	103	106	113	0
04	A744509 3.46	104	103	107	112	0
05	A744589 1G	102	103	107	106	0
06	A744585 1G	101	101	106	105	0
07	A744587 1G	104	99	108	99	0
08	A744509 MS	103	103	105	111	0
09	A744509 MSD	105	105	105	112	0
10	A744702 5G	116	87	116	79	0

8/31/06

QC LIMITS

SMC1	=	1,2-Dichloroethane-d4	(67-138)
SMC2	=	Toluene-d8	(68-127)
SMC3	=	Dibromofluoromethane	(74-126)
SMC4	=	4-Bromofluorobenzene	(59-135)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D System Monitoring Compound diluted out

2B
SOIL VOLATILE SYSTEM MONITORING COMPOUND RECOVERY

Lab Name: Heritage Labs Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: _____

Level: (low/med) MED Date Injected: 30-Aug-06 Instrument: GCMS # 5

	EPA SAMPLE NO.	SMC1 #	SMC2 #	SMC3 #	SMC4 #	TOT OUT
01	LCS #331-3	102	102	105	111	0
02	A744571 1:50	98	105	101	114	0
03	A744369 1:10	101	103	105	112	0
04	A744370 1:10	98	102	103	108	0
05	A744587 1:12	98	105	102	116	0
06	A744589 1:12	99	105	102	117	0
07	A744587 MS	103	108	102	117	0
08	A744587 MSD	100	107	99	118	0

8/31/06

QC LIMITS

SMC1	=	1,2-Dichloroethane-d4	(67-138)
SMC2	=	Toluene-d8	(68-127)
SMC3	=	Dibromofluoromethane	(74-126)
SMC4	=	4-Bromofluorobenzene	(59-135)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D System Monitoring Compound diluted out

QC Std# 605
Method # 309

Heritage Laboratories, Indianapolis
LCS01 Volatile QC Report-EPA Method 8260
Low Level Soil

LCS Data File : 9053E.
LCS Date/Time : 082906 08:32
Spike Conc : 20 uG/kG
Dilution Factor: 1

Q1877345

Compound	Spike Conc	Spike % Rec	Min Recovery *	Max
Benzene	22	110.0	56	137.9
Carbon Tetrachloride	21.1	105.5	43	140.5
1,4-Dichlorobenzene	21	105.0	54	137.5
1,2-Dichloroethane	21.2	106.0	42	138.1
1,1-DICHLOROETHENE	21.2	106.0	38	148.3
1,1,1-Trichloroethane	21.2	106.0	44	142.5
Trichloroethene	22.5	112.5	42	145.8
VINYL CHLORIDE	17.6	88.0	62	154.4
Bromobenzene	21	105.0	51	140.2
Bromodichloromethane	21.5	107.5	49	133.7
Bromoform	21	105.0	42	140.9
Bromomethane	18.6	93.0	40	130.2
Chlorobenzene	20.5	102.5	60	132.4
Dibromochloromethane	20.7	103.5	53	132.5
Chloroethane	21.2	106.0	59	143.3
CHLOROFORM	21.6	108.0	58	136.5
Chloromethane	17.3	86.5	37	141.1
2-Chlorotoluene	20.6	103.0	53	144.6
4-Chlorotoluene	20.8	104.0	56	143.2
Dibromomethane	21.9	109.5	57	141.9
1,3-Dichlorobenzene	22	110.0	52	143.8
1,2-Dichlorobenzene	21.1	105.5	59	139.7
trans-1,2-Dichloroethene	21.3	106.5	52	140.6
cis-1,2-Dichloroethene	21.9	109.5	61	137.6
Methylene Chloride	21.4	107.0	35	142.9
1,1-Dichloroethane	21.2	106.0	57	140.2
1,1-Dichloropropene	22.2	111.0	50	145.3
1,2-DICHLOROPROPANE	21.5	107.5	52	146.7
1,3-Dichloropropane	20.8	104.0	54	139.5
cis-1,3-Dichloropropene	21.5	107.5	54	132.8
trans-1,3-Dichloropropene	22	110.0	54	138.6
2,2-Dichloropropane	21.8	109.0	52	137.8
ETHYL BENZENE	21.3	106.5	53	138.2
Styrene	22	110.0	51	137.2
1,1,2-Trichloroethane	22	110.0	62	139.1
1,1,1,2-Tetrachloroethane	20.9	104.5	51	136.1
1,1,2,2-Tetrachloroethane	21.2	106.0	53	155.4
Tetrachloroethene	21.1	105.5	41	145
1,2,3-Trichloropropane	21	105.0	49	156.1

QC Std# 605
Method # 309

Heritage Laboratories, Indianapolis
LCS01 Volatile QC Report-EPA Method 8260
Low Level Soil

LCS Data File : 9053E.
LCS Date/Time : 082906 08:32
Spike Conc : 20 uG/kG
Dilution Factor: 1

Compound	Spike Conc	Spike % Rec	Min Recovery *	Max Recovery *
TOLUENE	21.6	108.0	58	138.1
m,p-Xylene	42.9	107.3	56	140.9
o-Xylene	21.3	106.5	59	138.1
Bromochloromethane	21.7	108.5	62	142.4
n-Butylbenzene	21.5	107.5	41	147.9
Dichlorodifluoromethane	12.7	63.5	22	158.2
Trichlorofluoromethane	20.8	104.0	44	152.5
Hexachlorobutadiene	21.2	106.0	31	128.1
Isopropylbenzene	20.3	101.5	56	163.4
p-Isopropyltoluene	21.9	109.5	49	149.8
Naphthalene	20.8	104.0	42	154.6
n-Propylbenzene	20.7	103.5	48	148.9
sec-Butylbenzene	21.1	105.5	49	146.3
t-Butylbenzene	20.8	104.0	41	128.6
1,2,3-Trichlorobenzene	20.9	104.5	13	152.5
1,2,4-Trichlorobenzene	21.6	108.0	35	135.4
1,2,4-Trimethylbenzene	20.5	102.5	53	145.1
1,3,5-Trimethylbenzene	20.6	103.0	48	142.8
Acrolein	109	54.5	D	220.9
Acetone	18.1	90.5	D	179.7
Acrylonitrile	430	215.0	D	362.1
Carbon Disulfide	18.5	92.5	50	139.9
Vinyl Acetate	21.6	108.0	21	155.1
2-Butanone	22.4	112.0	30	162.9
4-Methyl-2-Pentanone	21.9	109.5	35	154.1
2-Hexanone	20.7	103.5	13	159.1
2-Chloroethylvinylether	20.9	104.5	38	156.4
(Results Signal 1)	0	0.0 I	D	94.7
1,2-Dibromoethane	22.1	110.5	60	140.4
1,2-Dibromo-3-chloropropane	19.5	97.5	43	148.8
Iodomethane	20.8	104.0	31	149.4

Co-eluting Dichlorobenzenes and Xylenes spiked at 40 uG/kG
Acrolein and Acrylonitrile spiked at 100 uG/kG

QC Std# 605
Method # 309

Heritage Laboratories, Indianapolis
MS/MSD Volatile QC Report-EPA Method 8260
Low Level Soil

Laboratory Sample # : A744589 5G
Data File :9064E. MS Data File : 9065E. MSD Data File : 9066E.
Date/Time : 082906 15:18 MS Date/Time : 082906 15:56 MSD Date/Time : 082906 16:34
Spike Conc : 50 uG/kG
Dilution Factor: 1

Q1877346 Q1877347

Compound	Sample Conc	Spike Conc	Spike % Rec	Spike Dup Conc	Spike Dup % Rec	RPD	Min Recovery	Max Recovery *
Benzene	0	39.6	79.2	38.6	77.2	2.6	47	152.7
Carbon Tetrachloride	0	34.4	68.8	34	68.0	1.2	28	138.7
1,4-Dichlorobenzene	0	25.8	51.6	22	44.0	15.9	23	148.3
1,2-Dichloroethane	0	41.6	83.2	40.8	81.6	1.9	29	187.3
1,1-DICHLOROETHENE	6.2	51	89.6	49.2	86.0	4.1	15	185.5
1,1,1-Trichloroethane	0	39.2	78.4	38.3	76.6	2.3	18	176
Trichloroethene NQR	190	167	-46.0 I	165	-50.0 I	-8.3	19	175.5
VINYL CHLORIDE	0	40.3	80.6	39.5	79.0	2.0	33	152.1
Bromobenzene	0	32	64.0	29.7	59.4	7.5	44	178.2
Bromodichloromethane	0	35.3	70.6	34.7	69.4	1.7	14	167.7
Bromoform	0	28.2	56.4	27.7	55.4	1.8	25	150.8
Bromomethane	0	37.6	75.2	36.6	73.2	2.7	29	144.6
Chlorobenzene	0	29.2	58.4	27.7	55.4	5.3	46	141.5
Dibromochloromethane	0	31.3	62.6	30.5	61.0	2.6	12	187.7
Chloroethane	0	43.3	86.6	41.4	82.8	4.5	38	153.1
CHLOROFORM	0	41.5	83.0	40.3	80.6	2.9	32	170.4
Chloromethane	0	38.9	77.8	38.3	76.6	1.6	14	166.5
2-Chlorotoluene	0	34.5	69.0	30.9	61.8	11.0	22	201
4-Chlorotoluene	0	30.6	61.2	27.3	54.6	11.4	15	201.8
Dibromomethane	0	39.9	79.8	38.9	77.8	2.5	26	159.8
1,3-Dichlorobenzene	0	27.4	54.8	23.9	47.8	13.6	18	151.1
1,2-Dichlorobenzene	0	26.1	52.2	23.6	47.2	10.1	25	146.3
trans-1,2-Dichloroethene	40	68.2	56.4	65.9	51.8	8.5	19	188.9
cis-1,2-Dichloroethene NQR	1600	782	-1636.0 I	762	-1676.0 I	-2.4	35	172.7
Methylene Chloride	0	50.5	101.0	47.3	94.6	6.5	27	174.5
1,1-Dichloroethane	0	41.4	82.8	40.3	80.6	2.7	47	158.5
1,1-Dichloropropene	0	36	72.0	33.5	67.0	7.2	37	151.4
1,2-DICHLOROPROPANE	0	35.6	71.2	35.4	70.8	0.6	37	164
1,3-Dichloropropane	0	34.2	68.4	32.8	65.6	4.2	31	183.6
cis-1,3-Dichloropropene	0	32.1	64.2	31.1	62.2	3.2	18	148
trans-1,3-Dichloropropene	0	29.3	58.6	28.9	57.8	1.4	27	138.2
2,2-Dichloropropane	0	25.9	51.8	26.1	52.2	0.8	19	182.6
ETHYL BENZENE	0	30.8	61.6	29.1	58.2	5.7	47	137.4
Styrene	0	26.6	53.2	25.5	51.0	4.2	36	127.8
1,1,2-Trichloroethane	0	35.2	70.4	34.9	69.8	0.9	59	129
1,1,1,2-Tetrachloroethane	0	36.4	72.8	35	70.0	3.9	24	158.7
1,1,2,2-Tetrachloroethane	0	39.9	79.8	37.7	75.4	5.7	27	212.2
Tetrachloroethene	0	33.6	67.2	31.7	63.4	5.8	9	181.8
1,2,3-Trichloropropane	0	41.2	82.4	38.5	77.0	6.8	22	233.3

QC Std# 605
Method # 309

Heritage Laboratories, Indianapolis
MS/MSD Volatile QC Report-EPA Method 8260
Low Level Soil

Laboratory Sample # : A744589 5G
Data File :9064E. MS Data File : 9065E. MSD Data File : 9066E.
Date/Time : 082906 15:18 MS Date/Time : 082906 15:56 MSD Date/Time : 082906 16:34
Spike Conc : 50 uG/kG
Dilution Factor: 1

Compound	Sample Conc	Spike Conc	Spike % Rec	Spike Dup Conc	Spike Dup % Rec	RPD	Min Recovery *	Max Recovery *
TOLUENE	0	32.9	65.8	32	64.0	2.8	29	157.6
m,p-Xylene	0	59.9	59.9	57.4	57.4	4.3	44	138.3
o-Xylene	0	31.9	63.8	30.3	60.6	5.1	54	134.8
Bromochloromethane	0	43.4	86.8	42.8	85.6	1.4	35	155.5
n-Butylbenzene	0	27.6	55.2	24.2	48.4	13.1	17	139
Dichlorodifluoromethane	0	27	54.0	27.2	54.4	0.7	39	129.1
Trichlorofluoromethane	0	41.3	82.6	39.8	79.6	3.7	11	192.1
Hexachlorobutadiene	0	30	60.0	26.4	52.8	12.8	8	97.5
Isopropylbenzene	0	38.4	76.8	35.1	70.2	9.0	16	228.3
p-Isopropyltoluene	0	36.1	72.2	31.6	63.2	13.3	6	172.4
Naphthalene	0	15.5	31.0	15	30.0	3.3	1	121.3
n-Propylbenzene	0	33.9	67.8	30.7	61.4	9.9	41	154
sec-Butylbenzene	0	37.3	74.6	33.1	66.2	11.9	21	159.3
t-Butylbenzene	0	42.3	84.6	38.7	77.4	8.9	15	168.6
1,2,3-Trichlorobenzene	0	14.1	28.2	12.6	25.2	11.2	D	93.2
1,2,4-Trichlorobenzene	0	13.8	27.6	11.7	23.4	16.5	4	92.7
1,2,4-Trimethylbenzene	0	33.8	67.6	29.6	59.2	13.2	49	143.9
1,3,5-Trimethylbenzene	0	37	74.0	33.6	67.2	9.6	41	167.9
Acrolein	0	257	51.4	261	52.2	1.5	D	168.5
Acetone	0	53.6	107.2	54	108.0	0.7	D	166.2
Acrylonitrile	0	445	89.0	174	34.8	87.6	D	201.1
Carbon Disulfide	0	38.6	77.2	36.7	73.4	5.0	22	161.5
Vinyl Acetate	0	47.7	95.4	47.3	94.6	0.8	25	184.8
2-Butanone	0	36.2	72.4	36.9	73.8	1.9	D	158.6
4-Methyl-2-Pentanone	0	37.7	75.4	39.8	79.6	5.4	18	173.1
2-Hexanone	0	33.3	66.6	34.1	68.2	2.4	5	174.7
2-Chloroethylvinylether	0	34.5	69.0	34.3	68.6	0.6	10	155.7
(Results Signal 1)	0	0	0.0 I	0	0.0 I		D	169.2
1,2-Dibromoethane	0	30.8	61.6	30.1	60.2	2.3	20	140
1,2-Dibromo-3-chloropropar	0	30.3	60.6	29.5	59.0	2.7	33	146.4
Iodomethane	0	34.9	69.8	34	68.0	2.6	13	159.1

Co-eluting Dichlorobenzenes and Xylenes spiked at 100 uG/kG
Acrolein and Acrylonitrile spiked at 250 uG/kG

QC Std# 605
Method # 309

Heritage Laboratories, Indianapolis
LCS Volatile QC Report-EPA Method 8260
Medium Level Soil

LCS Data File : 9074E.
LCS Date/Time : 083006 05:53
Spike Conc : 2.5 mG/kG
Dilution Factor: 0

Q1877299

Compound	Spike Conc	Spike % Rec	Min Recovery *	Max Recovery *
Benzene	2.83	113.2	60	136.9
Carbon Tetrachloride	2.84	113.6	54	143.3
1,4-Dichlorobenzene	2.67	106.8	70	125
1,2-Dichloroethane	2.83	113.2	45	141.2
1,1-DICHLOROETHENE	2.7	108.0	41	129.1
1,1,1-Trichloroethane	2.82	112.8	58	139
Trichloroethene	2.96	118.4	62	131.7
VINYL CHLORIDE	2.16	86.4	51	153
Bromobenzene	2.58	103.2	48	136.2
Bromodichloromethane	2.82	112.8	55	128.9
Bromoform	2.66	106.4	54	133.2
Bromomethane	2.46	98.4	24	144.2
Chlorobenzene	2.62	104.8	65	134.8
Dibromochloromethane	2.56	102.4	61	129.6
Chloroethane	2.65	106.0	44	152.3
CHLOROFORM	2.8	112.0	63	136.3
Chloromethane	2.04	81.6	32	134.2
2-Chlorotoluene	2.58	103.2	60	140.9
4-Chlorotoluene	2.7	108.0	62	139.8
Dibromomethane	2.82	112.8	55	130.8
1,3-Dichlorobenzene	2.71	108.4	66	132
1,2-Dichlorobenzene	2.66	106.4	69	128.1
trans-1,2-Dichloroethene	2.84	113.6	61	126.9
cis-1,2-Dichloroethene	2.84	113.6	64	129.4
Methylene Chloride	2.46	98.4	31	132.4
1,1-Dichloroethane	2.74	109.6	50	140.8
1,1-Dichloropropene	2.87	114.8	62	139.7
1,2-DICHLOROPROPANE	2.7	108.0	52	138.8
1,3-Dichloropropane	2.58	103.2	47	138.2
cis-1,3-Dichloropropene	2.71	108.4	55	125.6
trans-1,3-Dichloropropene	2.72	108.8	52	130
2,2-Dichloropropane	2.78	111.2	49	141.8
ETHYL BENZENE	2.69	107.6	63	133.5
Styrene	2.68	107.2	65	128.6
1,1,2-Trichloroethane	2.78	111.2	53	131.1
1,1,1,2-Tetrachloroethane	2.65	106.0	63	133.9
1,1,2,2-Tetrachloroethane	2.58	103.2	35	152.8
Tetrachloroethene	2.72	108.8	48	137.1
1,2,3-Trichloropropane	2.59	103.6	38	146

QC Std# 605
Method # 309

Heritage Laboratories, Indianapolis
LCS Volatile QC Report-EPA Method 8260
Medium Level Soil

LCS Data File : 9074E.
LCS Date/Time : 083006 05:53
Spike Conc : 2.5 mG/kG
Dilution Factor: 0

Compound	Spike Conc	Spike % Rec	Min Recovery *	Max
TOLUENE	2.81	112.4	66	130.9
m,p-Xylene	5.25	105.0	61	134.5
o-Xylene	2.69	107.6	59	136.6
Bromochloromethane	2.86	114.4	49	140.6
n-Butylbenzene	2.64	105.6	58	138.3
Dichlorodifluoromethane	1.53	61.2	14	153.4
Trichlorofluoromethane	2.76	110.4	48	165.8
Hexachlorobutadiene	2.55	102.0	19	174.4
Isopropylbenzene	2.52	100.8	55	165.9
p-Isopropyltoluene	2.75	110.0	61	146.4
Naphthalene	2.66	106.4	31	154.1
n-Propylbenzene	2.58	103.2	52	149
sec-Butylbenzene	2.61	104.4	54	143.4
t-Butylbenzene	2.63	105.2	48	131.9
1,2,3-Trichlorobenzene	2.74	109.6	39	151.9
1,2,4-Trichlorobenzene	2.74	109.6	34	155.3
1,2,4-Trimethylbenzene	2.58	103.2	61	137.3
1,3,5-Trimethylbenzene	2.6	104.0	60	142
Acrolein	14	56.0	D	314.2
Acetone	2.68	107.2	19	146.6
Acrylonitrile	0.215	0.9	D	605.4
Carbon Disulfide	2.36	94.4	50	129.3
Vinyl Acetate	2.72	108.8	40	129.5
2-Butanone	2.63	105.2	27	140.5
4-Methyl-2-Pentanone	2.58	103.2	34	128.6
2-Hexanone	2.32	92.8	20	136.1
2-Chloroethylvinylether	2.56	102.4	18	143.6
(Results Signal 1)	0	0.0 I	D	176.7
1,2-Dibromoethane	2.81	112.4	51	133.5
1,2-Dibromo-3-chloropropane	2.48	99.2	40	138.8
Iodomethane	2.66	106.4	12	182.1

Co-eluting Dichlorobenzenes and Xylenes spiked at 5 mG/kG
Acrolein and Acrylonitrile spiked at 12.5 mG/kG

QC Std# 605
Method # 309

Heritage Laboratories, Indianapolis
MS/MSD Volatile QC Report-EPA Method 8260
Low Level Soil

Laboratory Sample # : A744509
Data File :9078E. MS Data File : 9082E. MSD Data File : 9083E.
Date/Time : 083006 08:20 MS Date/Time : 083006 10:50 MSD Date/Time : 083006 11:28
Spike Conc : 50 uG/kG
Dilution Factor: 1

Q1877980 31

Q1877931 32

Compound	Sample Conc	Spike Conc	Spike % Rec	Spike Dup Conc	Spike Dup % Rec	RPD	Min Recovery *	Max Recovery *
Benzene	0	48.2	96.4	53.3	106.6	10.0	47	152.7
Carbon Tetrachloride	0	48.8	97.6	53.5	107.0	9.2	28	138.7
1,4-Dichlorobenzene	0	42.9	85.8	46.7	93.4	8.5	23	148.3
1,2-Dichloroethane	0	46.8	93.6	52.5	105.0	11.5	29	187.3
1,1-DICHLOROETHENE	0	48.5	97.0	53.8	107.6	10.4	15	185.5
1,1,1-Trichloroethane	0	48.6	97.2	53.9	107.8	10.3	18	176
Trichloroethene	0	51.3	102.6	56	112.0	8.8	19	175.5
VINYL CHLORIDE	0	39.2	78.4	43.4	86.8	10.2	33	152.1
Bromobenzene	0	41.2	82.4	45.7	91.4	10.4	44	178.2
Bromodichloromethane	0	48.6	97.2	54.5	109.0	11.4	14	167.7
Bromoform	0	44.2	88.4	49.1	98.2	10.5	25	150.8
Bromomethane	0	50.3	100.6	54.2	108.4	7.5	29	144.6
Chlorobenzene	0	43.3	86.6	48.2	96.4	10.7	46	141.5
Dibromochloromethane	0	42.8	85.6	47.4	94.8	10.2	12	187.7
Chloroethane	0	44.9	89.8	49.9	99.8	10.5	38	153.1
CHLOROFORM	0	48.9	97.8	54.2	108.4	10.3	32	170.4
Chloromethane	0	36	72.0	40.1	80.2	10.8	14	166.5
2-Chlorotoluene	0	42	84.0	46.2	92.4	9.5	22	201
4-Chlorotoluene	0	42.7	85.4	47.2	94.4	10.0	15	201.8
Dibromomethane	0	46.6	93.2	52.2	104.4	11.3	26	159.8
1,3-Dichlorobenzene	0	43.6	87.2	47.2	94.4	7.9	18	151.1
1,2-Dichlorobenzene	0	41.8	83.6	45.6	91.2	8.7	25	146.3
trans-1,2-Dichloroethene	0	49.7	99.4	54.3	108.6	8.8	19	188.9
cis-1,2-Dichloroethene	0	49.3	98.6	54.1	108.2	9.3	35	172.7
Methylene Chloride	0	47	94.0	51.9	103.8	9.9	27	174.5
1,1-Dichloroethane	0	47.6	95.2	53.4	106.8	11.5	47	158.5
1,1-Dichloropropene	0	47.8	95.6	53.6	107.2	11.4	37	151.4
1,2-DICHLOROPROPANE	0	46.4	92.8	51.7	103.4	10.8	37	164
1,3-Dichloropropane	0	41.7	83.4	46.9	93.8	11.7	31	183.6
cis-1,3-Dichloropropene	0	45.1	90.2	49.8	99.6	9.9	18	148
trans-1,3-Dichloropropene	0	46.4	92.8	51.9	103.8	11.2	27	138.2
2,2-Dichloropropane	0	44.4	88.8	49.4	98.8	10.7	19	182.6
ETHYL BENZENE	0	39.9	79.8	43.3	86.6	8.2	47	137.4
Styrene	0	43.8	87.6	47.8	95.6	8.7	36	127.8
1,1,2-Trichloroethane	0	47.6	95.2	52.2	104.4	9.2	59	129
1,1,1,2-Tetrachloroethane	0	44.3	88.6	48.9	97.8	9.9	24	158.7
1,1,2,2-Tetrachloroethane	0	40.9	81.8	46	92.0	11.7	27	212.2
Tetrachloroethene	0	44.6	89.2	49	98.0	9.4	9	181.8
1,2,3-Trichloropropane	0	40.2	80.4	45.9	91.8	13.2	22	233.3

QC Std# 605
Method # 309

Heritage Laboratories, Indianapolis
MS/MSD Volatile QC Report-EPA Method 8260
Low Level Soil

Laboratory Sample # : A744509
Data File :9078E. MS Data File : 9082E. MSD Data File : 9083E.
Date/Time : 083006 08:20 MS Date/Time : 083006 10:50 MSD Date/Time : 083006 11:28
Spike Conc : 50 uG/kG
Dilution Factor: 1

Compound	Sample Conc	Spike Conc	Spike % Rec	Spike Dup Conc	Spike Dup % Rec	RPD	Min Recovery	Max Recovery *
TOLUENE	0	47.8	95.6	53.3	106.6	10.9	29	157.6
m,p-Xylene	0	85.3	85.3	94.9	94.9	10.7	44	138.3
o-Xylene	0	43.6	87.2	48	96.0	9.6	54	134.8
Bromochloromethane	0	47.5	95.0	53.8	107.6	12.4	35	155.5
n-Butylbenzene	0	29.1	58.2	33.6	67.2	14.4	17	139
Dichlorodifluoromethane	0	27.6	55.2	30.6	61.2	10.3	39	129.1
Trichlorofluoromethane	0	49.4	98.8	54.8	109.6	10.4	11	192.1
Hexachlorobutadiene	0	18.2	36.4	21.2	42.4	15.2	8	97.5
Isopropylbenzene	0	40.7	81.4	46.7	93.4	13.7	16	228.3
p-Isopropyltoluene	0	34.7	69.4	37.9	75.8	8.8	6	172.4
Naphthalene	0	28.3	56.6	32.5	65.0	13.8	1	121.3
n-Propylbenzene	0	39.6	79.2	43.8	87.6	10.1	41	154
sec-Butylbenzene	0	36	72.0	39.6	79.2	9.5	21	159.3
t-Butylbenzene	0	39	78.0	42.9	85.8	9.5	15	168.6
1,2,3-Trichlorobenzene	0	28.6	57.2	32.7	65.4	13.4	D	93.2
1,2,4-Trichlorobenzene	0	30.3	60.6	35.6	71.2	16.1	4	92.7
1,2,4-Trimethylbenzene	0	39.7	79.4	44.3	88.6	11.0	49	143.9
1,3,5-Trimethylbenzene	0	40.4	80.8	44.6	89.2	9.9	41	167.9
Acrolein	0	242	48.4	266	53.2	9.4	D	168.5
Acetone	28	39.3	22.6	46.5	37.0	48.3	D	166.2
Acrylonitrile	0	216	43.2	212	42.4	1.9	D	201.1
Carbon Disulfide	0	43.4	86.8	48.7	97.4	11.5	22	161.5
Vinyl Acetate	0	45.2	90.4	50.8	101.6	11.7	25	184.8
2-Butanone	0	10.7	21.4	12.7	25.4	17.1	D	158.6
4-Methyl-2-Pentanone	0	37.8	75.6	43.2	86.4	13.3	18	173.1
2-Hexanone	0	20.7	41.4	24.1	48.2	15.2	5	174.7
2-Chloroethylvinylether	0	46.7	93.4	53.2	106.4	13.0	10	155.7
(Results Signal 1)	0	0	0.0 I	0	0.0 I		D	169.2
1,2-Dibromoethane	0	46.3	92.6	51.8	103.6	11.2	20	140
1,2-Dibromo-3-chloropropar	0	39.6	79.2	44.7	89.4	12.1	33	146.4
Iodomethane	0	45.6	91.2	52.3	104.6	13.7	13	159.1

Co-eluting Dichlorobenzenes and Xylenes spiked at 100 uG/kG
Acrolein and Acrylonitrile spiked at 250 uG/kG

QC Std# 605
Method # 309

Heritage Laboratories, Indianapolis
MS/MSD Volatile QC Report-EPA Method 8260
Medium Level Soil

Laboratory Sample # : A744587
Data File :9085E. MS Data File : 9087E. MSD Data File : 9088E.
Date/Time : 083006 12:44 MS Date/Time : 083006 14:01 MSD Date/Time : 083006 14:39
Q1877662 Spike Conc : 6.25 mG/kG Q1877663
Dilution Factor: 0

Compound	Sample Conc	Spike Conc	Spike % Rec	Spike Dup Conc	Spike Dup % Rec	RPD	Min Recovery *	Max Recovery *
Benzene	0	6.03	96.5	6.12	97.9	1.4	70	140
Carbon Tetrachloride	0	5.97	95.5	6.18	98.9	3.5	45	171.9
1,4-Dichlorobenzene	0	5.91	94.6	5.93	94.9	0.3	56	136.4
1,2-Dichloroethane	0	5.89	94.2	6.11	97.8	3.7	53	153.1
1,1-DICHLOROETHENE	0	4.45	71.2	4.86	77.8	8.9	27	132.9
1,1,1-Trichloroethane	0	6.22	99.5	6.2	99.2	0.3	48	169.5
Trichloroethene	17	20.8	60.8	17.7	11.2 !	137.8	60	151.2
VINYL CHLORIDE	0	5.54	88.6	5.42	86.7	2.2	39	159
Bromobenzene	0	5.76	92.2	5.93	94.9	2.9	53	145
Bromodichloromethane	0	6.45	103.2	6.49	103.8	0.6	63	143.9
Bromoform	0	5.95	95.2	6.2	99.2	4.1	59	139.5
Bromomethane	0	2.08	33.3	2.04	32.6	2.1	11	159.8
Chlorobenzene	0	5.92	94.7	6.08	97.3	2.7	70	136
Dibromochloromethane	0	5.93	94.9	6.01	96.2	1.4	67	138.1
Chloroethane	0	1.56	25.0	1.63	26.1	4.3	3	183.6
CHLOROFORM	0	6.3	100.8	6.26	100.2	0.6	64	151.5
Chloromethane	0	5.13	82.1	5.03	80.5	2.0	38	150.6
2-Chlorotoluene	0	5.76	92.2	5.85	93.6	1.5	49	153.8
4-Chlorotoluene	0	5.76	92.2	5.91	94.6	2.6	56	145.6
Dibromomethane	0	6.43	102.9	6.49	103.8	0.9	58	145.1
1,3-Dichlorobenzene	0	5.79	92.6	6.06	97.0	4.6	57	138.3
1,2-Dichlorobenzene	0	5.72	91.5	5.88	94.1	2.8	58	137
trans-1,2-Dichloroethene	0	5.91	94.6	5.98	95.7	1.2	66	146.5
cis-1,2-Dichloroethene	0.84	6.9	97.0	6.79	95.2	1.9	70	143.3
Methylene Chloride	0	5.42	86.7	5.31	85.0	2.0	61	148.1
1,1-Dichloroethane	0	5.84	93.4	5.95	95.2	1.9	62	153.6
1,1-Dichloropropene	0	6.16	98.6	6.39	102.2	3.6	56	159.5
1,2-DICHLOROPROPANE	0	6.34	101.4	6.43	102.9	1.5	64	145.6
1,3-Dichloropropane	0	5.91	94.6	6.02	96.3	1.8	53	149.5
cis-1,3-Dichloropropene	0	6.42	102.7	6.6	105.6	2.8	59	141.6
trans-1,3-Dichloropropene	0	6.53	104.5	6.73	107.7	3.0	50	148
2,2-Dichloropropane	0	5.92	94.7	6.14	98.2	3.6	56	162.2
ETHYL BENZENE	0	5.75	92.0	5.84	93.4	1.5	62	143.2
Styrene	0	5.91	94.6	6.09	97.4	2.9	66	138.2
1,1,2-Trichloroethane	0	6.52	104.3	6.67	106.7	2.3	53	145.8
1,1,1,2-Tetrachloroethane	0	5.84	93.4	5.99	95.8	2.5	67	141.9
1,1,2,2-Tetrachloroethane	0	5.64	90.2	5.82	93.1	3.2	42	159
Tetrachloroethene	0	5.87	93.9	6.08	97.3	3.6	16	206.8
1,2,3-Trichloropropane	0	5.6	89.6	5.64	90.2	0.7	44	167

QC Std# 605
Method # 309

Heritage Laboratories, Indianapolis
MS/MSD Volatile QC Report-EPA Method 8260
Medium Level Soil

Laboratory Sample # :
Data File :9085E. MS Data File : 9087E. MSD Data File : 9088E.
Date/Time : 083006 12:44 MS Date/Time : 083006 14:01 MSD Date/Time : 083006 14:39
Spike Conc : 6.25 mG/kG
Dilution Factor: 0

Compound	Sample Conc	Spike Conc	Spike % Rec	Spike Dup Conc	Spike Dup % Rec	RPD	Min Recovery	Max Recovery *
TOLUENE	0	6.39	102.2	6.53	104.5	2.2	56	153.8
m,p-Xylene	0	11.6	92.8	12.1	96.8	4.2	64	151.7
o-Xylene	0	5.82	93.1	6.07	97.1	4.2	65	149.7
Bromochloromethane	0	6.11	97.8	6.24	99.8	2.0	54	156.2
n-Butylbenzene	0	5.93	94.9	6.04	96.6	1.8	48	149.3
Dichlorodifluoromethane	0	3.44	55.0	3.33	53.3	3.1	D	165.2
Trichlorofluoromethane	0	1.15	18.4 !	2.15	34.4	60.6	32	175.8
Hexachlorobutadiene	0	5.95	95.2	5.91	94.6	0.6	27	172.7
Isopropylbenzene	0	5.77	92.3	5.93	94.9	2.8	60	155.5
p-Isopropyltoluene	0	5.86	93.8	6.09	97.4	3.8	56	158.9
Naphthalene	0	5.88	94.1	6.53	104.5	10.5	D	195
n-Propylbenzene	0	5.64	90.2	5.94	95.0	5.2	48	157.4
sec-Butylbenzene	0	5.73	91.7	5.83	93.3	1.7	61	143.4
t-Butylbenzene	0	5.82	93.1	5.97	95.5	2.5	61	145.9
1,2,3-Trichlorobenzene	0	6.14	98.2	6.43	102.9	4.7	28	155
1,2,4-Trichlorobenzene	0	6.25	100.0	6.51	104.2	4.1	40	142.1
1,2,4-Trimethylbenzene	0	5.92	94.7	6.1	97.6	3.0	63	148.6
1,3,5-Trimethylbenzene	0	5.91	94.6	6.05	96.8	2.3	34	164.7
Acrolein	0	31.2	49.9	30	48.0	3.9	D	206.3
Acetone	0	5.08	81.3	5.39	86.2	5.9	D	346.2
Acrylonitrile	0	0.736	1.2	0.745	1.2	0.0	D	431
Carbon Disulfide	0	4.29	68.6	4.46	71.4	4.0	53	143.9
Vinyl Acetate	0	5.91	94.6	6.12	97.9	3.4	39	140.6
2-Butanone	0	6.01	96.2	6.13	98.1	2.0	35	156.1
4-Methyl-2-Pentanone	0	5.98	95.7	6.25	100.0	4.4	33	158.9
2-Hexanone	0	5.45	87.2	5.75	92.0	5.4	25	156.3
2-Chloroethylvinylether	0	6.38	102.1	6.49	103.8	1.7	20	188
(Results Signal 1)	0	0	0.0 !	0	0.0 !		21	174.3
1,2-Dibromoethane	0	6.59	105.4	6.68	106.9	1.4	56	144.6
1,2-Dibromo-3-chloropropar	0	5.6	89.6	5.93	94.9	5.7	29	165.3
Iodomethane	0	4.64	74.2	5.12	81.9	9.9	10	191.2

Co-eluting Dichlorobenzenes and Xylenes spiked at 12.5 mG/kG
Acrolein and Acrylonitrile spiked at 31.25 mG/kG

4A
VOLATILE METHOD BLANK SUMMARY

Sample No. VBLK01

Lab Name: HES/CLO Contract:

Lab Code: Case No: SAS No.: SGD No.:

Lab File ID: 9052E.D Lab Sample ID: VBLK

Date Analyzed: 08/29/06 Test Code: O510.5 Time Analyzed: 07:52

GC Column: CAPILLARY ID : 0.53 (mm) Heated Purge: (Y/N) Y

Instrument ID: GC/MS#5

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

	SampleID QCSampleID	Rep	ClientID Source	TestCode QCType	LAB FileName	Time Analyzed
01	Q1877345			LCS01	9053E.D	08:32
02	A744579	R0	KS-1	O510.5	9054E.D	09:07
03	A744580	R0	KS-2	O510.5	9055E.D	09:42
04	A744581	R0	KS-3	O510.5	9056E.D	10:20
05	A744582	R0	KS-4	O510.5	9057E.D	10:58
06	A744583	R0	KS-5A	O510.5	9058E.D	11:33
07	A744584	R0	KS-6A	O510.5	9059E.D	12:11
08	A744585	R0	KS-7A	O510.5	9060E.D	12:49
09	A744586	R0	KS-8	O510.5	9061E.D	13:24
10	A744587	R0	KS-9	O510.5	9062E.D	14:02
11	A744588	R0	KS-10	O510.5	9063E.D	14:40
12	A744584	R1	KS-6A	O510.5	9067E.D	17:12
13	Q1877346		A744589	SPI01	9065E.D	15:56
14	Q1877347		A744589	DPS01	9066E.D	16:34
15						
16						
17						
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23						
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26						

COMMENTS:

4A

VOLATILE METHOD BLANK SUMMARY

Sample No. VBLK02

Lab Name: HES/CLO Contract:

Lab Code: Case No: SAS No.: SGD No.:

Lab File ID: 9072E.D Lab Sample ID: VBLK

Date Analyzed: 08/30/06 Test Code: O510.5 Time Analyzed: 04:35

GC Column: CAPILLARY ID: 0.53 (mm) Heated Purge: (Y/N) Y

Instrument ID: GC/MS#5

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

	SampleID QCSampleID	Rep	ClientID Source	TestCode QCType	LAB FileName	Time Analyzed
01	Q1877299			LCS	9074E.D	05:53
02	A744571	R0	BP001	O560.3	9075E.D	06:28
03	A744369	R0	MW-6	O510.6	9076E.D	07:06
04	A744370	R0	MW-2	O510.6	9077E.D	07:42
05	A744509	R0	WWT RESIDUE SAMPLE 6	O509.3	9078E.D	08:20
06	A744585	R1	KS-7A	O510.5	9080E.D	09:37
07	A744589	R0	KS-11	O510.5	9079E.D	08:59
08	A744589	R1	KS-11	O510.5	9086E.D	13:22
09	Q1877662		A744587	SPI02	9087E.D	14:01
10	Q1877663		A744587	DPS02	9088E.D	14:39
11	A744587	R1	KS-9	O510.5	9085E.D	12:44
12	Q1877931		A744509	SPI01	9082E.D	10:50
13	Q1877932		A744509	DPS01	9083E.D	11:28
14						
15						
16						
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19						
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21						
22						
23						
24						
25						
26						

COMMENTS:

5A

VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK

BROMOFLUOROBENZENE (BFB)

Lab Name: Heritage Labs Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: _____

Lab File ID: 8517E.D BFB Injection Date: 07/13/06

Instrument ID: GCMS # 5 BFB Injection Time: 17:27

GC Column: Cap. ID: 0.53 (mm) Heated Purge: (Y/N) Y

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15.0 - 40.0% of mass 95	28.8
75	30.0 - 60.0% of mass 95	50.9
95	Base peak, 100% relative abundance	100.0
96	5.0 - 9.0% of mass 95	7.0
173	Less than 2.0% of mass 174	0.2 (0.3)1
174	>50.0% of mass 95	65.6
175	5.0 - 9.0% of mass 174	5.3 (8.1)1
176	95.0 - 101.0% of mass 174	64.7 (98.7)1
177	5.0 - 9.0% of mass 176	4.6 (7.1)2

1-Value is % mass 174 2-Value is % mass 176

THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	VSTD005	VSTD005	8518E.D	07/13/06	18:06
02	VSTD010	VSTD010	8519E.D	07/13/06	18:45
03	VSTD020	VSTD020	8520E.D	07/13/06	19:23
04	VSTD050	VSTD050	8521E.D	07/13/06	20:01
05	VSTD100	VSTD100	8522E.D	07/13/06	20:39

7/18/06

5A

VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK

BROMOFLUOROBENZENE (BFB)

Lab Name: Heritage Labs Contract:

Lab Code: Case No.: SAS No.: SDG No.:

Lab File ID: 8919E.D BFB Injection Date: 08/16/06

Instrument ID: GCMS # 5 BFB Injection Time: 06:14

GC Column: Cap. ID: 0.53 (mm) Heated Purge: (Y/N) Y

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15.0 - 40.0% of mass 95	25.4
75	30.0 - 60.0% of mass 95	45.2
95	Base peak, 100% relative abundance	100.0
96	5.0 - 9.0% of mass 95	7.8
173	Less than 2.0% of mass 174	0.0 (0.0)1
174	>50.0% of mass 95	59.7
175	5.0 - 9.0% of mass 174	5.2 (8.8)1
176	95.0 - 101.0% of mass 174	60.3 (100.9)1
177	5.0 - 9.0% of mass 176	4.8 (8.0)2

1-Value is % mass 174 2-Value is % mass 176

THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	VSTD005	VSTD005	8922E.D	08/16/06	07:57
02	VSTD010	VSTD010	8924E.D	08/16/06	09:10
03	VSTD020	VSTD020	8925E.D	08/16/06	09:48
04	VSTD050	VSTD050	8926E.D	08/16/06	10:26
05	VSTD100	VSTD100	8927E.D	08/16/06	11:05
06	VSTD200	VSTD200	8928E.D	08/16/06	11:44

8/17/06

5A
VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
BROMOFLUOROBENZENE (BFB)

Lab Name: Heritage Labs Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: _____

Lab File ID: 9049E.D BFB Injection Date: 08/29/06

Instrument ID: GCMS # 5 BFB Injection Time: 06:10

GC Column: Cap. ID: 0.53 (mm) Heated Purge: (Y/N) Y

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15.0 - 40.0% of mass 95	26.4
75	30.0 - 60.0% of mass 95	46.7
95	Base peak, 100% relative abundance	100.0
96	5.0 - 9.0% of mass 95	7.2
173	Less than 2.0% of mass 174	0.0 (0.0)1
174	>50.0% of mass 95	59.2
175	5.0 - 9.0% of mass 174	5.0 (8.5)1
176	95.0 - 101.0% of mass 174	58.9 (99.5)1
177	5.0 - 9.0% of mass 176	4.5 (7.7)2

1-Value is % mass 174 2-Value is % mass 176

THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	VSTD050	VSTD050	9050E.D	08/29/06	06:38
02	SPECIAL MIX ST	SPECIAL MIX STD	9051E.D	08/29/06	07:16
03	VBLK	VBLK	9052E.D	08/29/06	07:52
04	DI MS	DI MS	9053E.D	08/29/06	08:32
05	A744579 5G	A744579 5G	9054E.D	08/29/06	09:07
06	A744580 5G	A744580 5G	9055E.D	08/29/06	09:42
07	A744581 5G	A744581 5G	9056E.D	08/29/06	10:20
08	A744582 5G	A744582 5G	9057E.D	08/29/06	10:58
09	A744583 5G	A744583 5G	9058E.D	08/29/06	11:33
10	A744584 5G	A744584 5G	9059E.D	08/29/06	12:11
11	A744585 5G	A744585 5G	9060E.D	08/29/06	12:49
12	A744586 5G	A744586 5G	9061E.D	08/29/06	13:24
13	A744587 5G	A744587 5G	9062E.D	08/29/06	14:02
14	A744588 5G	A744588 5G	9063E.D	08/29/06	14:40
15	A744589 5G	A744589 5G	9064E.D	08/29/06	15:18
16	A744589 MS	A744589 MS 5G	9065E.D	08/29/06	15:56
17	A744589 MSD	A744589 MSD 5G	9066E.D	08/29/06	16:34
18	A744584 1G	A744584 1G	9067E.D	08/29/06	17:12

8/30/06

5A

VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK

BROMOFLUOROBENZENE (BFB)

Lab Name: Heritage Labs Contract:

Lab Code: Case No.: SAS No.: SDG No.:

Lab File ID: 9069E.D BFB Injection Date: 08/30/06

Instrument ID: GCMS # 5 BFB Injection Time: 02:43

GC Column: Cap. ID: 0.53 (mm) Heated Purge: (Y/N) Y

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15.0 - 40.0% of mass 95	27.3
75	30.0 - 60.0% of mass 95	48.2
95	Base peak, 100% relative abundance	100.0
96	5.0 - 9.0% of mass 95	7.9
173	Less than 2.0% of mass 174	0.0 (0.0)1
174	>50.0% of mass 95	66.1
175	5.0 - 9.0% of mass 174	5.1 (7.8)1
176	95.0 - 101.0% of mass 174	63.5 (96.0)1
177	5.0 - 9.0% of mass 176	4.9 (7.7)2

1-Value is % mass 174 2-Value is % mass 176

THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	VSTD050	VSTD050	9070E.D	08/30/06	03:09
02	APP IX STD	APP. IX STD	9071E.D	08/30/06	03:47
03	VBLK	VBLK	9072E.D	08/30/06	04:35
04	DI MS	DI MS	9073E.D	08/30/06	05:15
05	LCS #331-3	LCS #331-3	9074E.D	08/30/06	05:53
06	A744571 1:500	A744571 1:500	9075E.D	08/30/06	06:28
07	A744369 1:10000	A744369 1:10000	9076E.D	08/30/06	07:06
08	A744370 1:10000	A744370 1:10000	9077E.D	08/30/06	07:42
09	A744509 3.46G	A744509 3.46G	9078E.D	08/30/06	08:20
10	A744589 1G	A744589 1G	9079E.D	08/30/06	08:59
11	A744585 1G	A744585 1G	9080E.D	08/30/06	09:37
12	A744587 1G	A744587 1G	9081E.D	08/30/06	10:15
13	A744509 MS	A744509 MS	9082E.D	08/30/06	10:50
14	A744509 MSD	A744509 MSD	9083E.D	08/30/06	11:28
15	A744702 5G	A744702 5G	9084E.D	08/30/06	12:06
16	A744587 1:125	A744587 1:125	9085E.D	08/30/06	12:44
17	A744589 1:125	A744589 1:125	9086E.D	08/30/06	13:22
18	A744587 MS	A744587 MS	9087E.D	08/30/06	14:01
19	A744587 MSD	A744589 MSD	9088E.D	08/30/06	14:39

8/31/06

8A

VOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: Heritage Labs Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: _____

Lab File ID (Standard): 9050E.D Date Analyzed: 08/29/06

Instrument ID: GCMS # 5 Time Analyzed: 06:38

GC Column: Cap. ID: 0.53 (mm) Heated Purge: (Y/N) Y

		IS1 AREA #	RT #	IS2 AREA #	RT #	IS3 AREA #	RT #
	12 HOUR STD	1628542	11.87	1210542	18.51	623242	22.58
	UPPER LIMIT	3257084	12.37	2421084	19.01	1246484	23.08
	LOWER LIMIT	814271	11.37	605271	18.01	311621	22.08
	EPA SAMPLE NO.						
01	SPECIAL MIX	1443631	11.86	1119571	18.51	658959	22.58
02	VBLK	1575829	11.87	1203040	18.51	711967	22.58
03	DI MS	1583097	11.87	1189049	18.51	682883	22.58
04	A744579 5G	1616249	11.88	1080295	18.51	481036	22.58
05	A744580 5G	1584977	11.88	1064871	18.51	460759	22.58
06	A744581 5G	1652313	11.88	1224440	18.52	645716	22.58
07	A744582 5G	1533436	11.87	1013371	18.51	425573	22.58
08	A744583 5G	1605888	11.89	1138662	18.52	572312	22.59
09	A744584 5G	1515144	11.87	966476	18.52	384590	22.58
10	A744585 5G	1613953	11.89	1079128	18.52	483566	22.59
11	A744586 5G	1616125	11.88	1044574	18.51	435341	22.59
12	A744587 5G	1631985	11.88	1050034	18.52	453904	22.58
13	A744588 5G	1688766	11.89	1257969	18.52	677589	22.59
14	A744589 5G	418362 *	11.90	291223 *	18.53	139862 *	22.59
15	A744589 MS	1661886	11.88	1130242	18.51	495037	22.58
16	A744589 MSD	1636129	11.87	1143090	18.51	521304	22.58
17	A744584 1G	1695157	11.87	1232340	18.51	663694	22.58

IS1 = FLUOROBENZENE
IS2 = CHLOROBENZENE-d5
IS3 = 1,4-Dichlorobenzene-d4

AREA UPPER LIMIT = +100% of internal standard area
AREA LOWER LIMIT = - 50% of internal standard area
RT UPPER LIMIT = +0.50 minutes of internal standard RT
RT LOWER LIMIT = -0.50 minutes of internal standard RT

Column to be used to flag values outside QC limit with an asterisk.
* Values outside of contract required QC limits

8A

VOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: Heritage Labs Contract: _____

Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: _____

Lab File ID (Standard): 9070E.D Date Analyzed: 08/30/06

Instrument ID: GCMS # 5 Time Analyzed: 03:09

GC Column: Cap. ID: 0.53 (mm) Heated Purge: (Y/N) Y

		IS1 AREA #	RT #	IS2 AREA #	RT #	IS3 AREA #	RT #
	12 HOUR STD	1686593	11.88	1275046	18.51	707717	22.58
	UPPER LIMIT	3373186	12.38	2550092	19.01	1415434	23.08
	LOWER LIMIT	843297	11.38	637523	18.01	353859	22.08
	EPA SAMPLE NO.						
01	APP IX STD	1513912	11.88	1204354	18.51	728913	22.59
02	VBLK	1636724	11.88	1293083	18.52	776924	22.59
03	DI MS	1669126	11.88	1285645	18.52	758540	22.58
04	LCS #331-3	1633507	11.89	1255582	18.51	733769	22.59
05	A744571 1:50	1565150	11.85	1248819	18.51	730884	22.59
06	A744369 1:10	1634412	11.88	1262823	18.51	742490	22.59
07	A744370 1:10	1646300	11.88	1270571	18.51	736940	22.58
08	A744509 3.46	1683510	11.88	1336014	18.51	783626	22.58
09	A744589 1G	1616350	11.88	1222945	18.51	676623	22.58
10	A744585 1G	1648561	11.88	1226240	18.52	672840	22.58
11	A744587 1G	1665465	11.88	1212245	18.51	620854	22.58
12	A744509 MS	1637002	11.87	1265804	18.51	718496	22.59
13	A744509 MSD	1634059	11.86	1267394	18.51	713358	22.59
14	A744702 5G	1150703	11.88	709954	18.51	319118 *	22.58
15	A744587 1:12	1630781	11.85	1300760	18.52	791491	22.59
16	A744589 1:12	1603636	11.85	1301616	18.51	792441	22.59
17	A744587 MS	1525412	11.85	1207183	18.52	697844	22.60
18	A744587 MSD	1509883	11.86	1189451	18.52	691055	22.59

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IS1 = FLUOROBENZENE
IS2 = CHLOROBENZENE-d5
IS3 = 1,4-Dichlorobenzene-d4

AREA UPPER LIMIT = +100% of internal standard area
AREA LOWER LIMIT = - 50% of internal standard area
RT UPPER LIMIT = +0.50 minutes of internal standard RT
RT LOWER LIMIT = -0.50 minutes of internal standard RT

Column to be used to flag values outside QC limit with an asterisk.
* Values outside of contract required QC limits

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GC/MS VOA

Method SW846-8260B
Sample Description KS-1
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.0
Analyst 1365 H. WILLIAMS
File 9054E.D Date/Time 29Aug06 09:07:00
Dilution Factor 1

CAS	PRM	Parameter	Concentration	RQL Limit	Units	RT
67-64-1	99	ACETONE (2-PROPANONE)		BDL 0.020	MG/KG	
107-02-8	105	ACROLEIN		BDL 0.025	MG/KG	
107-13-1	106	ACRYLONITRILE		BDL 0.025	MG/KG	
71-43-2	151	BENZENE		BDL 0.0050	MG/KG	
108-86-1	193	BROMOBENZENE		BDL 0.0050	MG/KG	
74-97-5	194	BROMOCHLOROMETHANE		BDL 0.0050	MG/KG	
75-27-4	195	BROMODICHLOROMETHANE		BDL 0.0050	MG/KG	
75-25-2	197	BROMOFORM		BDL 0.0050	MG/KG	
74-83-9	198	BROMOMETHANE		BDL 0.010	MG/KG	
104-51-8	519	N-BUTYLBENZENE		BDL 0.0050	MG/KG	
135-98-8	644	SEC-BUTYLBENZENE		BDL 0.0050	MG/KG	
98-06-6	702	TERT-BUTYLBENZENE		BDL 0.0050	MG/KG	
75-15-0	216	CARBON DISULFIDE		BDL 0.0050	MG/KG	
56-23-5	217	CARBON TETRACHLORIDE		BDL 0.0050	MG/KG	
108-90-7	231	CHLOROBENZENE		BDL 0.0050	MG/KG	
124-48-1	295	DIBROMOCHLOROMETHANE		BDL 0.0050	MG/KG	
75-00-3	234	CHLOROETHANE		BDL 0.010	MG/KG	
67-66-3	235	CHLOROFORM		BDL 0.0050	MG/KG	
74-87-3	236	CHLOROMETHANE		BDL 0.0050	MG/KG	
95-49-8	807	2-CHLOROTOLUENE (O-CHLOROTOLUENE)		BDL 0.0050	MG/KG	
106-43-4	808	4-CHLOROTOLUENE (P-CHLOROTOLUENE)		BDL 0.0050	MG/KG	
110-75-8	54	2-CHLOROETHYLVINYLETHER		BDL 0.0050	MG/KG	
96-12-8	19	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)		BDL 0.0050	MG/KG	
106-93-4	18	1,2-DIBROMOETHANE (EDB)		BDL 0.0050	MG/KG	
74-95-3	296	DIBROMOMETHANE		BDL 0.0050	MG/KG	
95-50-1	20	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
541-73-1	26	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
106-46-7	29	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
75-71-8	300	DICHLORODIFLUOROMETHANE		BDL 0.0050	MG/KG	
110-57-6	748	TRANS-1,4-DICHLORO-2-BUTENE		BDL 0.010	MG/KG	
75-34-3	7	1,1-DICHLOROETHANE		BDL 0.0050	MG/KG	
107-06-2	21	1,2-DICHLOROETHANE		BDL 0.0050	MG/KG	
75-35-4	8	1,1-DICHLOROETHENE		BDL 0.0050	MG/KG	
156-59-2	246	CIS-1,2-DICHLOROETHENE		BDL 0.0050	MG/KG	
156-60-5	746	TRANS-1,2-DICHLOROETHENE		BDL 0.0050	MG/KG	
78-87-5	23	1,2-DICHLOROPROPANE		BDL 0.0050	MG/KG	
142-28-9	27	1,3-DICHLOROPROPANE		BDL 0.0050	MG/KG	
594-20-7	33	2,2-DICHLOROPROPANE		BDL 0.0050	MG/KG	
563-58-6	10	1,1-DICHLOROPROPENE		BDL 0.0050	MG/KG	
10061-01-5	247	CIS-1,3-DICHLOROPROPENE		BDL 0.0050	MG/KG	
10061-02-6	747	TRANS-1,3-DICHLOROPROPENE		BDL 0.0050	MG/KG	
100-41-4	349	ETHYL BENZENE		BDL 0.0050	MG/KG	
97-63-2	351	ETHYL METHACRYLATE		BDL 0.050	MG/KG	
591-78-6	60	2-HEXANONE		BDL 0.0050	MG/KG	
87-68-3	398	HEXACHLOROBUTADIENE		BDL 0.0050	MG/KG	

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GC/MS VOA

74-88-4	422	IODOMETHANE		BDL 0.0050	MG/KG
98-82-8	432	ISOPROPYLBENZENE (CUMENE)		BDL 0.0050	MG/KG
99-87-6	628	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)		BDL 0.0050	MG/KG
75-09-2	302	DICHLOROMETHANE (METHYLENE CHLORIDE)		BDL 0.0050	MG/KG
78-93-3	475	METHYL ETHYL KETONE		BDL 0.010	MG/KG
1634-04-4	859	METHYL-T-BUTYL ETHER (MTBE)		BDL 0.0050	MG/KG
108-10-1	476	METHYL ISOBUTYL KETONE		BDL 0.010	MG/KG
91-20-3	493	NAPHTHALENE		BDL 0.0050	MG/KG
103-65-1	532	N-PROPYLBENZENE		BDL 0.0050	MG/KG
100-42-5	680	STYRENE		BDL 0.0050	MG/KG
630-20-6	1	1,1,1,2-TETRACHLOROETHANE		BDL 0.0050	MG/KG
79-34-5	3	1,1,2,2-TETRACHLOROETHANE		BDL 0.0050	MG/KG
127-18-4	703	TETRACHLOROETHENE		BDL 0.0050	MG/KG
108-88-3	724	TOLUENE		BDL 0.0050	MG/KG
87-61-6	13	1,2,3-TRICHLOROBENZENE		BDL 0.0050	MG/KG
120-82-1	16	1,2,4-TRICHLOROBENZENE		BDL 0.0050	MG/KG
71-55-6	2	1,1,1-TRICHLOROETHANE		BDL 0.0050	MG/KG
79-00-5	4	1,1,2-TRICHLOROETHANE		BDL 0.0050	MG/KG
79-01-6	750	TRICHLOROETHENE	0.0053	0.0050	MG/KG
75-69-4	372	TRICHLOROFLUOROMETHANE		BDL 0.0050	MG/KG
96-18-4	14	1,2,3-TRICHLOROPROPANE		BDL 0.0050	MG/KG
95-63-6	17	1,2,4-TRIMETHYLBENZENE		BDL 0.0050	MG/KG
108-67-8	25	1,3,5-TRIMETHYLBENZENE		BDL 0.0050	MG/KG
108-05-4	767	VINYL ACETATE		BDL 0.0050	MG/KG
75-01-4	768	VINYL CHLORIDE		BDL 0.0050	MG/KG
1330-20-7	803	XYLENES (O/M/P-XYLENE)		BDL 0.010	MG/KG
	1804	...			
	971	SURROGATE RECOVERY			
	972	----------			
17060-07-0	301	DICHLOROETHANE-D4	99		% RECOVERY
2037-26-5	726	TOLUENE-D8	98		% RECOVERY
460-00-4	196	4-BROMOFLUOROBENZENE	88		% RECOVERY
1868-53-7	3362	DIBROMOFLUOROMETHANE	104		% RECOVERY

Comment Prep Method SW846-5030B Purge and Trap

Qualifiers

BDL Below Detection Limit

Comments to Laboratory (do not record)

9OZ ROUND

**********REPORT ALL RESULTS IN MG/KG.**********

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E082906\9054E.D
Acq On : 29 Aug 06 9:07
Sample : A744579 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 9:35 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.88	96	1616249	50.00 UG/L	0.06
51) CHLOROBENZENE-d5	18.51	117	1080295	50.00 UG/L	0.04
63) 1,4-Dichlorobenzene-d4	22.58	152	481036	50.00 UG/L	0.03
System Monitoring Compounds					
31) 1,2-Dichloroethane-d4	11.21	65	651781	49.70 UG/L	0.05
Spiked Amount 50.000	Range 40 - 60		Recovery = 99.40%#		
44) Toluene-d8	15.32	98	1412867	49.15 UG/L	0.06
Spiked Amount 50.000	Range 44 - 55		Recovery = 98.30%#		
47) Dibromofluoromethane	10.52	113	1071384	51.89 UG/L	0.06
Spiked Amount 50.000			Recovery = 103.78%		
50) 4-Bromofluorobenzene	20.69	95	1033829	43.79 UG/L	0.03
Spiked Amount 50.000	Range 43 - 58		Recovery = 87.58%#		

Target Compounds					Qvalue
~~13) Methylene Chloride~~	7.30	84	75085	~~3128.94~~ UG/L #	66
~~15) Carbon Disulfide~~	6.89	76	23491	~~1364.05~~ UG/L #	76
~~36) N-Butanol~~	12.42	43	292	~~1.17~~ UG/L	100
37) Trichloroethene	12.62	130	357170	26.52 UG/L	100
~~82) Naphthalene~~	26.39	128	12914	1.18 UG/L	100

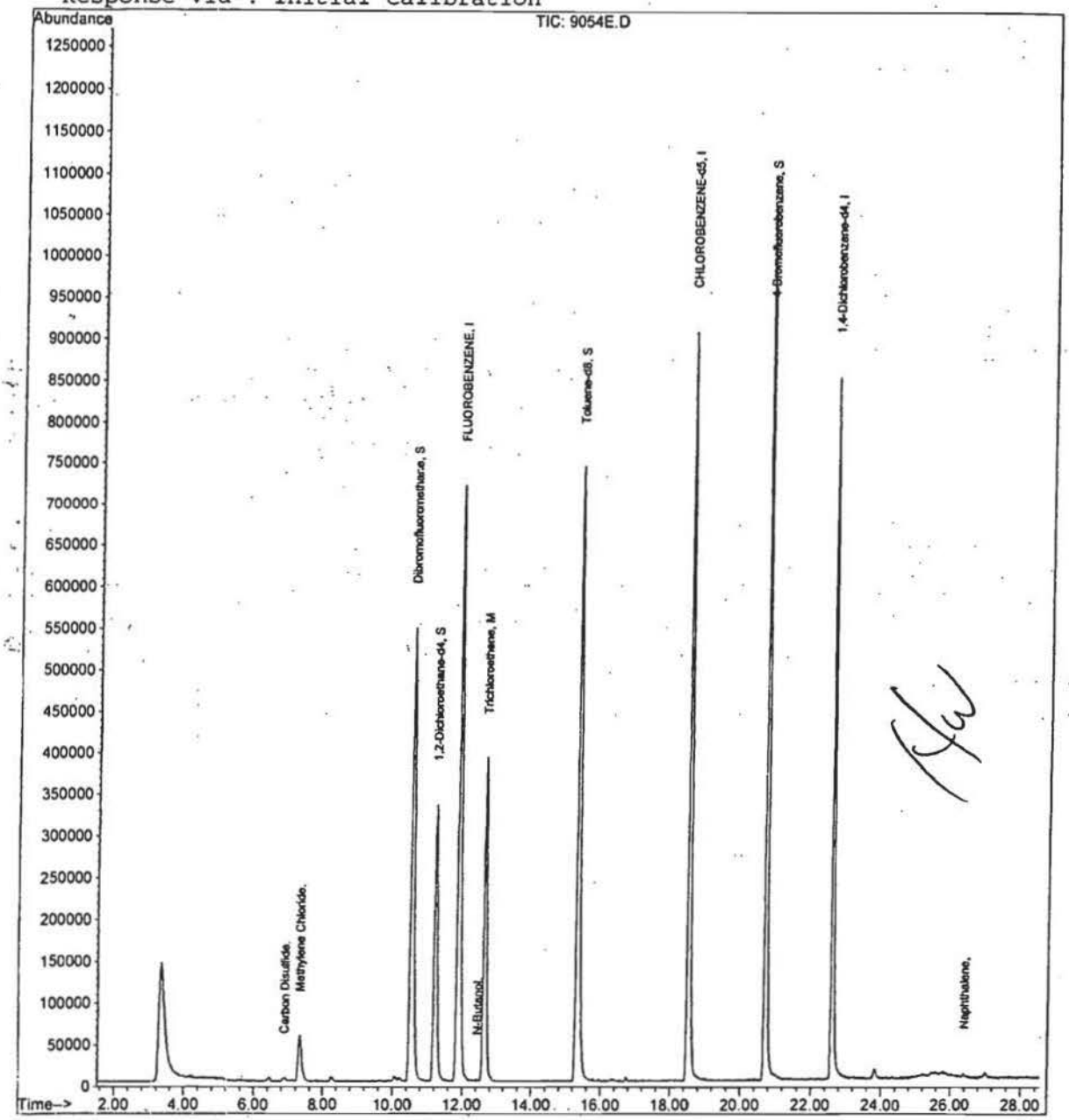
(#) = qualifier out of range (m) = manual integration

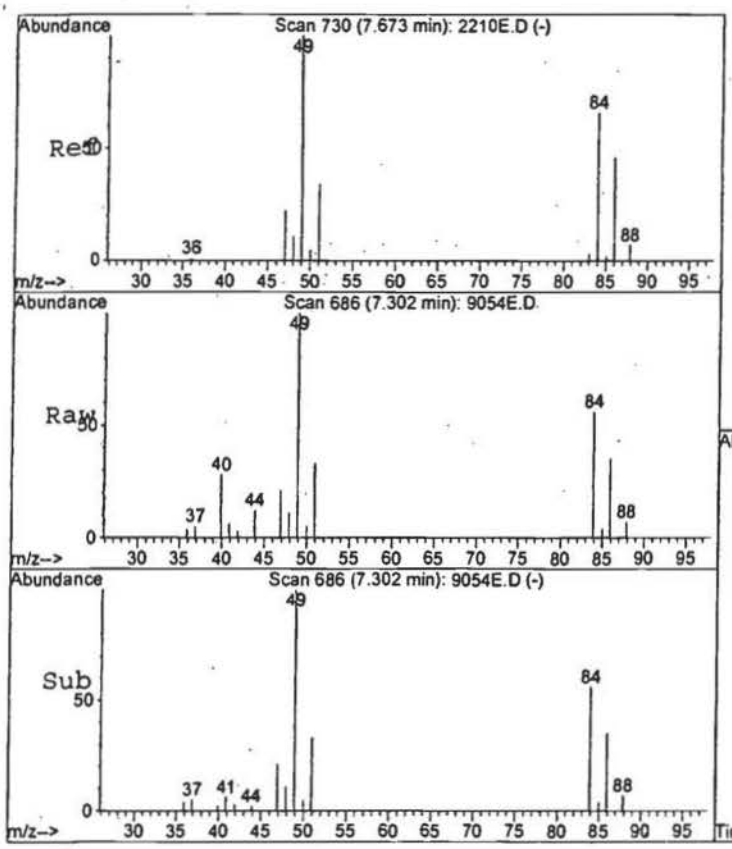
Quantitation Report

Data File : C:\HPCHEM\DATA\E082906\9054E.D
Acq On : 29 Aug 06 9:07
Sample : A744579 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 9:35 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

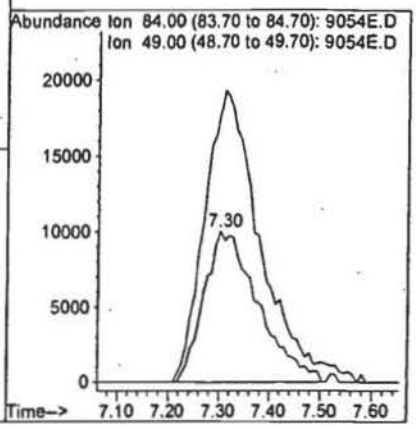


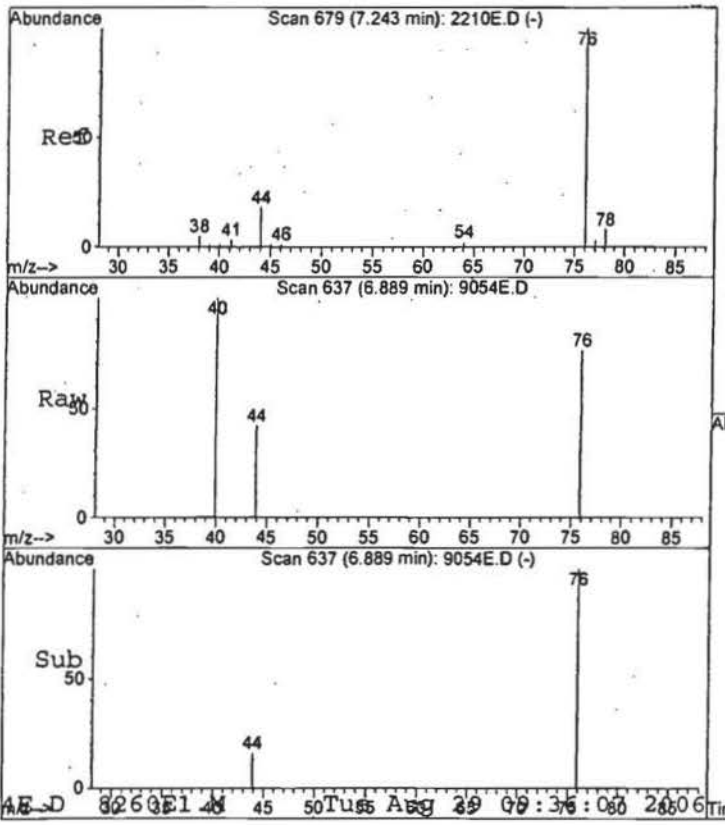


#13
Methylene Chloride
Concen: 3128.94 UG/L
RT: 7.30 min Scan# 686
Delta R.T. 0.07 min
Lab File: 9054E.D
Acq: 29 Aug 06 9:07

Tgt Ion: 84 Resp: 75085

Ion	Ratio	Lower	Upper
84	100		
49	198.3	123.1	184.7#

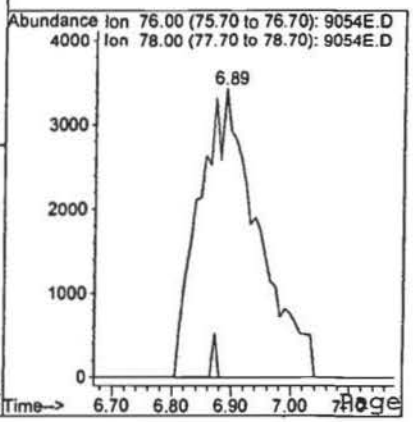


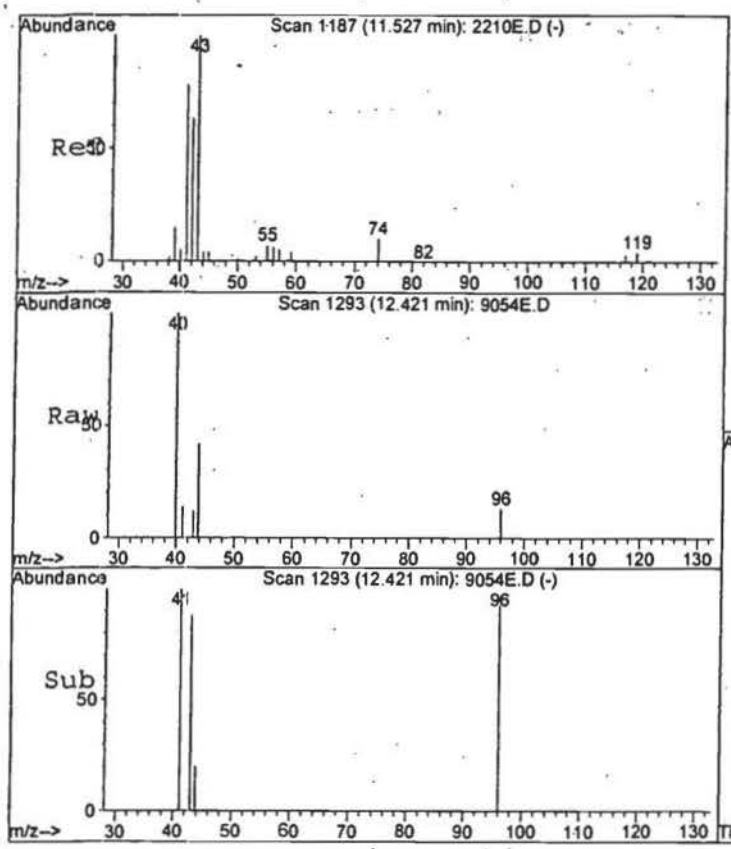


#15
Carbon Disulfide
Concen: 1364.05 UG/L
RT: 6.89 min Scan# 637
Delta R.T. 0.08 min
Lab File: 9054E.D
Acq: 29 Aug 06 9:07

Tgt Ion: 76 Resp: 23491

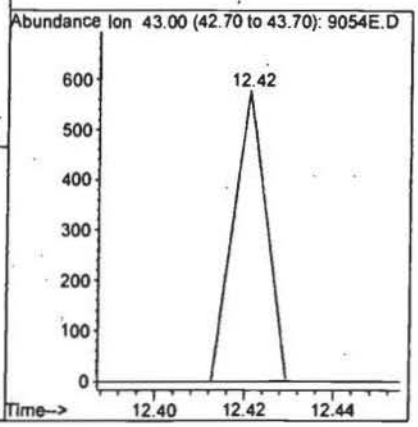
Ion	Ratio	Lower	Upper
76	100		
78	1.1	8.2	12.2#

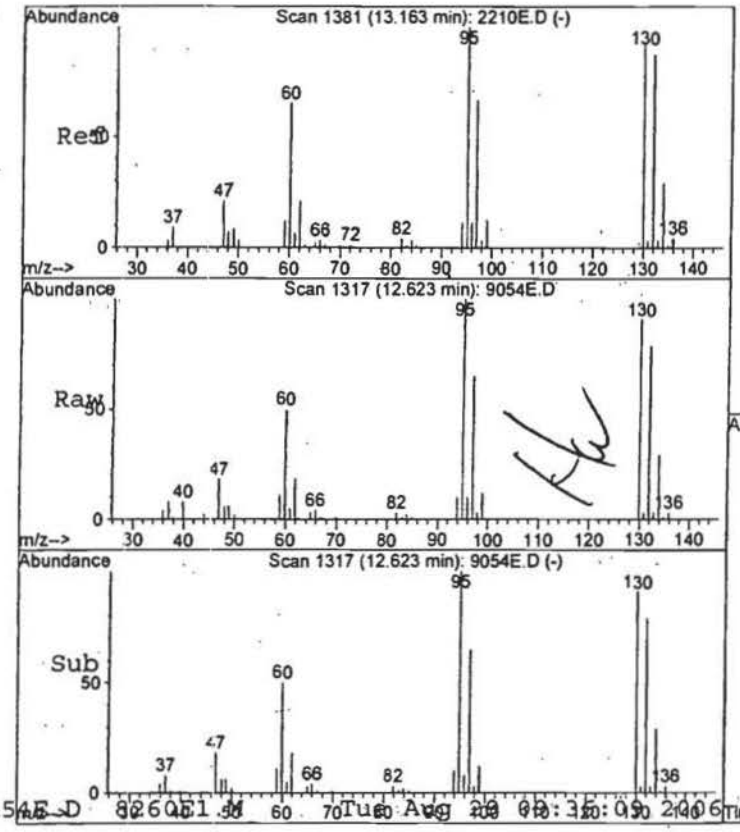




#36
N-Butanol
Concen: 1.17 UG/L
RT: 12.42 min Scan# 1293
Delta R.T. 0.05 min
Lab File: 9054E.D
Acq: 29 Aug 06 9:07

Tgt Ion: 43 Resp: 292

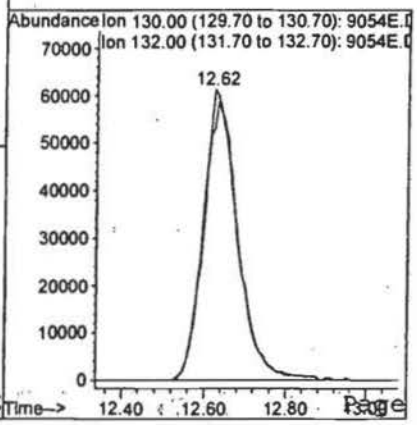


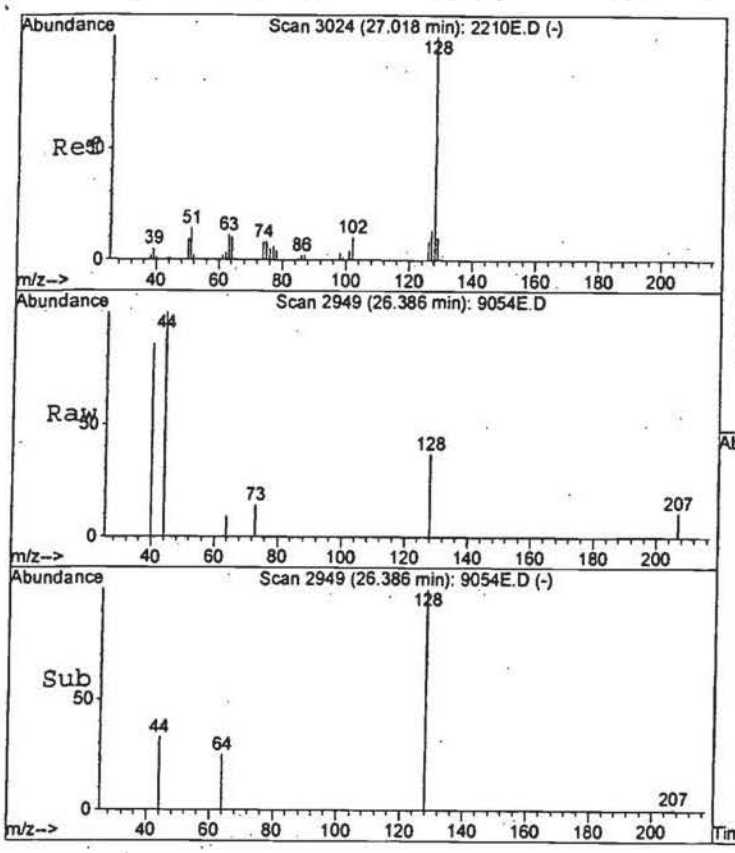


#37
Trichloroethene
Concen: 26.52 UG/L
RT: 12.62 min Scan# 1317
Delta R.T. 0.05 min
Lab File: 9054E.D
Acq: 29 Aug 06 9:07

Tgt Ion:130 Resp: 357170

Ion	Ratio	Lower	Upper
130	100		
132	96.6	77.4	116.2

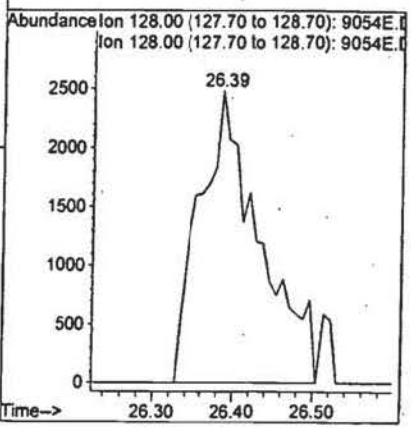




#82
Naphthalene
Concen: 1.18 UG/L
RT: 26.39 min Scan# 2949
Delta R.T. 0.06 min
Lab File: 9054E.D
Acq: 29 Aug 06 9:07

Tgt Ion:128 Resp: 12914

Ion	Ratio	Lower	Upper
128	100		
128	100.0	80.0	120.0



Quantitation Report (Not Reviewed)

Data File : E:\DATA\E082906\9054E.D
Acq On : 29 Aug 06 9:07
Sample : A744579 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:37 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: APPIXX.RES

Quant Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.88	96	1616249	50.00 UG/L	0.02
9) CHLOROBENZENE-d5	18.51	117	1080295	50.00 UG/L	0.00
11) 1,4-Dichlorobenzene-d4	22.58	152	481036	50.00 UG/L	0.00

System Monitoring Compounds

Target Compounds					Qvalue
3) Acetonitrile	7.04	40	1194	-157.95 UG/L #	100
6) Methacrylonitrile	10.07	67	3564	3205.40 UG/L #	100

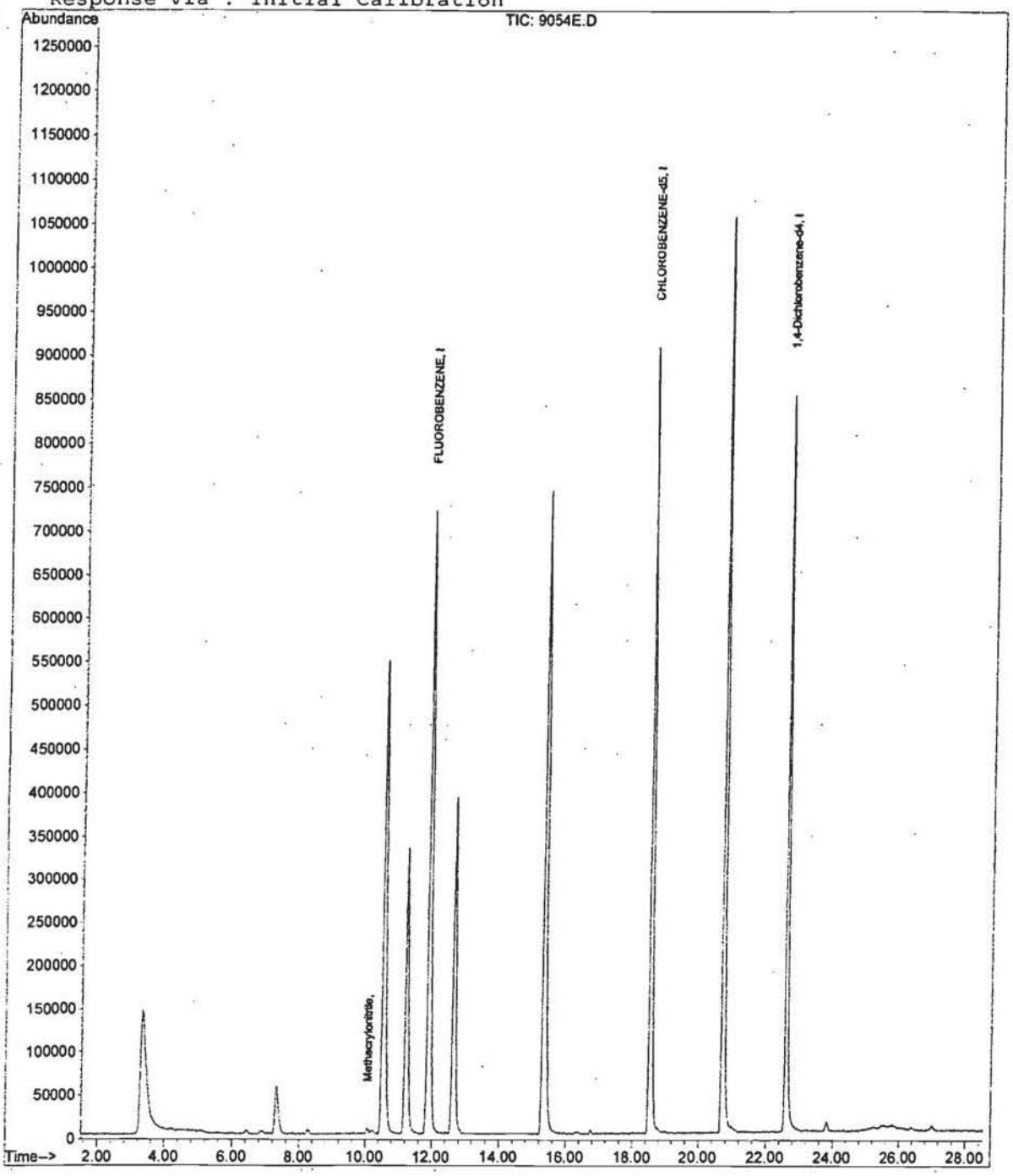
(#) = qualifier out of range (m) = manual integration

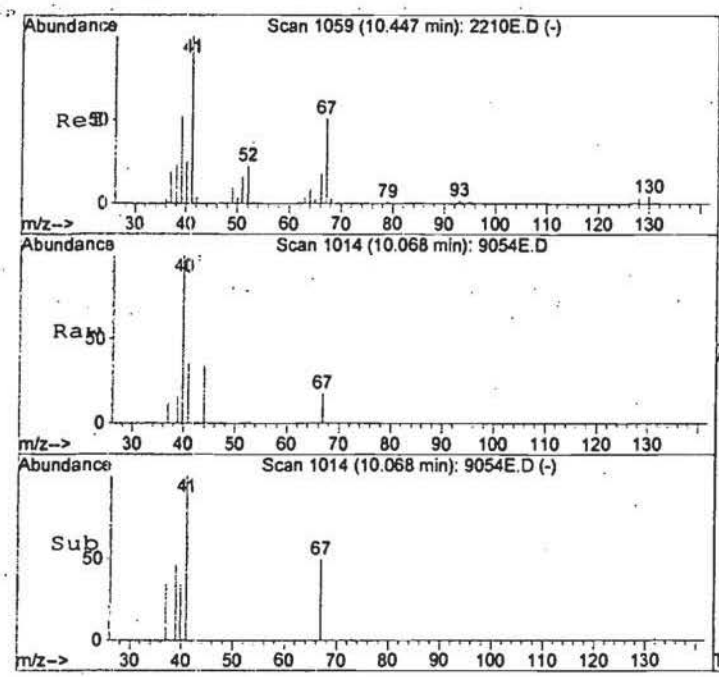
Quantitation Report

Data File : E:\DATA\E082906\9054E.D
Acq On : 29 Aug 06 9:07
Sample : A744579 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:37 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: APPIXX.RES

Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration

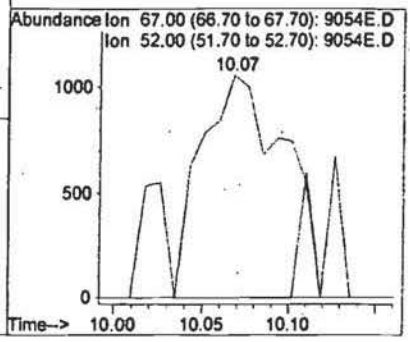




#6
Methacrylonitrile
Concen: 3205.40 UG/L
RT: 10.07 min Scan# 1014
Delta R.T. 0.01 min
Lab File: 9054E.D
Acq: 29 Aug 06 9:07

Tgt Ion: 67 Resp: 3564

Ion	Ratio	Lower	Upper
67	100		
52	0.0	0.0	0.0



R508279 Heritage Environmental Services, LLC A744580

GC/MS VOA

Method SW846-8260B
Sample Description KS-2
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.0
Analyst 1365 H. WILLIAMS
File 9055E.D Date/Time 29Aug06 09:42:00
Dilution Factor 1

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
67-64-1	99	ACETONE (2-PROPANONE)		BDL	0.020	MG/KG	
107-02-8	105	ACROLEIN		BDL	0.025	MG/KG	
107-13-1	106	ACRYLONITRILE		BDL	0.025	MG/KG	
71-43-2	151	BENZENE		BDL	0.0050	MG/KG	
108-86-1	193	BROMOBENZENE		BDL	0.0050	MG/KG	
74-97-5	194	BROMOCHLOROMETHANE		BDL	0.0050	MG/KG	
75-27-4	195	BROMODICHLOROMETHANE		BDL	0.0050	MG/KG	
75-25-2	197	BROMOFORM		BDL	0.0050	MG/KG	
74-83-9	198	BROMOMETHANE		BDL	0.010	MG/KG	
104-51-8	519	N-BUTYLBENZENE		BDL	0.0050	MG/KG	
135-98-8	644	SEC-BUTYLBENZENE		BDL	0.0050	MG/KG	
98-06-6	702	TERT-BUTYLBENZENE		BDL	0.0050	MG/KG	
75-15-0	216	CARBON DISULFIDE		BDL	0.0050	MG/KG	
56-23-5	217	CARBON TETRACHLORIDE		BDL	0.0050	MG/KG	
108-90-7	231	CHLOROBENZENE		BDL	0.0050	MG/KG	
124-48-1	295	DIBROMOCHLOROMETHANE		BDL	0.0050	MG/KG	
75-00-3	234	CHLOROETHANE		BDL	0.010	MG/KG	
67-66-3	235	CHLOROFORM		BDL	0.0050	MG/KG	
74-87-3	236	CHLOROMETHANE		BDL	0.0050	MG/KG	
95-49-8	807	2-CHLOROTOLUENE (O-CHLOROTOLUENE)		BDL	0.0050	MG/KG	
106-43-4	808	4-CHLOROTOLUENE (P-CHLOROTOLUENE)		BDL	0.0050	MG/KG	
110-75-8	54	2-CHLOROETHYLVINYLETHER		BDL	0.0050	MG/KG	
96-12-8	19	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)		BDL	0.0050	MG/KG	
106-93-4	18	1,2-DIBROMOETHANE (EDB)		BDL	0.0050	MG/KG	
74-95-3	296	DIBROMOMETHANE		BDL	0.0050	MG/KG	
95-50-1	20	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
541-73-1	26	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
106-46-7	29	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
75-71-8	300	DICHLORODIFLUOROMETHANE		BDL	0.0050	MG/KG	
110-57-6	748	TRANS-1,4-DICHLORO-2-BUTENE		BDL	0.010	MG/KG	
75-34-3	7	1,1-DICHLOROETHANE		BDL	0.0050	MG/KG	
107-06-2	21	1,2-DICHLOROETHANE		BDL	0.0050	MG/KG	
75-35-4	8	1,1-DICHLOROETHENE		BDL	0.0050	MG/KG	
156-59-2	246	CIS-1,2-DICHLOROETHENE	0.110		0.0050	MG/KG	
156-60-5	746	TRANS-1,2-DICHLOROETHENE		BDL	0.0050	MG/KG	
78-87-5	23	1,2-DICHLOROPROPANE		BDL	0.0050	MG/KG	
142-28-9	27	1,3-DICHLOROPROPANE		BDL	0.0050	MG/KG	
594-20-7	33	2,2-DICHLOROPROPANE		BDL	0.0050	MG/KG	
10061-01-5	247	CIS-1,3-DICHLOROPROPENE		BDL	0.0050	MG/KG	
563-58-6	10	1,1-DICHLOROPROPENE		BDL	0.0050	MG/KG	
10061-02-6	747	TRANS-1,3-DICHLOROPROPENE		BDL	0.0050	MG/KG	
100-41-4	349	ETHYL BENZENE		BDL	0.0050	MG/KG	
97-63-2	351	ETHYL METHACRYLATE		BDL	0.050	MG/KG	
591-78-6	60	2-HEXANONE		BDL	0.0050	MG/KG	
87-68-3	398	HEXACHLOROBUTADIENE		BDL	0.0050	MG/KG	

RD 8/30/06

R508279 Heritage Environmental Services, LLC A744580

GC/MS VOA

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
74-88-4	422	IODOMETHANE		BDL	0.0050	MG/KG	
98-82-8	432	ISOPROPYLBENZENE (CUMENE)		BDL	0.0050	MG/KG	
99-87-6	628	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)		BDL	0.0050	MG/KG	
75-09-2	302	DICHLOROMETHANE (METHYLENE CHLORIDE)		BDL	0.0050	MG/KG	
78-93-3	475	METHYL ETHYL KETONE		BDL	0.010	MG/KG	
1634-04-4	859	METHYL-T-BUTYL ETHER (MTBE)		BDL	0.0050	MG/KG	
108-10-1	476	METHYL ISOBUTYL KETONE		BDL	0.010	MG/KG	
91-20-3	493	NAPHTHALENE		BDL	0.0050	MG/KG	
103-65-1	532	N-PROPYLBENZENE		BDL	0.0050	MG/KG	
100-42-5	680	STYRENE		BDL	0.0050	MG/KG	
630-20-6	1	1,1,1,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
79-34-5	3	1,1,2,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
127-18-4	703	TETRACHLOROETHENE		BDL	0.0050	MG/KG	
108-88-3	724	TOLUENE		BDL	0.0050	MG/KG	
87-61-6	13	1,2,3-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
120-82-1	16	1,2,4-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
71-55-6	2	1,1,1-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-00-5	4	1,1,2-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-01-6	750	TRICHLOROETHENE	0.0064 /		0.0050	MG/KG	
75-69-4	372	TRICHLOROFLUOROMETHANE		BDL	0.0050	MG/KG	
96-18-4	14	1,2,3-TRICHLOROPROPANE		BDL	0.0050	MG/KG	
95-63-6	17	1,2,4-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-67-8	25	1,3,5-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-05-4	767	VINYL ACETATE		BDL	0.0050	MG/KG	
75-01-4	768	VINYL CHLORIDE		BDL	0.0050	MG/KG	
1330-20-7	803	XYLENES (O/M/P-XYLENE)		BDL	0.010	MG/KG	
	1804	...					
	971	SURROGATE RECOVERY					
	972	————————					
17060-07-0	301	DICHLOROETHANE-D4	101			% RECOVERY	
2037-26-5	726	TOLUENE-D8	98			% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	87			% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	105			% RECOVERY	

Comment Prep Method SW846-5030B Purge and Trap

Qualifiers

BDL Below Detection Limit

Comments to Laboratory (do not record)

4OZ ROUND

**********REPORT ALL RESULTS IN MG/KG.**********

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E082906\9055E.D
Acq On : 29 Aug 06 9:42
Sample : A744580 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 10:11 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.88	96	1584977	50.00 UG/L	0.06
51) CHLOROBENZENE-d5	18.51	117	1064871	50.00 UG/L	0.04
63) 1,4-Dichlorobenzene-d4	22.58	152	460759	50.00 UG/L	0.03
System Monitoring Compounds					
31) 1,2-Dichloroethane-d4	11.21	65	650145	50.56 UG/L	0.05
Spiked Amount 50.000	Range 40 - 60		Recovery = 101.12%#		
44) Toluene-d8	15.31	98	1377308	48.86 UG/L	0.05
Spiked Amount 50.000	Range 44 - 55		Recovery = 97.72%#		
47) Dibromofluoromethane	10.53	113	1065121	52.61 UG/L	0.07
Spiked Amount 50.000			Recovery = 105.22%		
50) 4-Bromofluorobenzene	20.69	95	1009569	43.60 UG/L	0.03
Spiked Amount 50.000	Range 43 - 58		Recovery = 87.20%#		

Target Compounds					Qvalue
~~11) Acetone~~	6.55	43	38410	9.24 UG/L #	66
~~13) Methylene Chloride~~	7.31	84	91389	1.33 UG/L #	70
~~15) Carbon Disulfide~~	6.87	76	15309	~~1364.27~~ UG/L #	88
~~17) trans-1,2-Dichloroethene~~	7.81	96	27404	2.40 UG/L #	58
23) cis-1,2-Dichloroethene	9.63	96	666652	53.61 UG/L #	70
~~27) Tetrahydrofuran~~	10.18	42	9710	3.89 UG/L	100
37) Trichloroethene	12.64	130	419647	31.77 UG/L	99

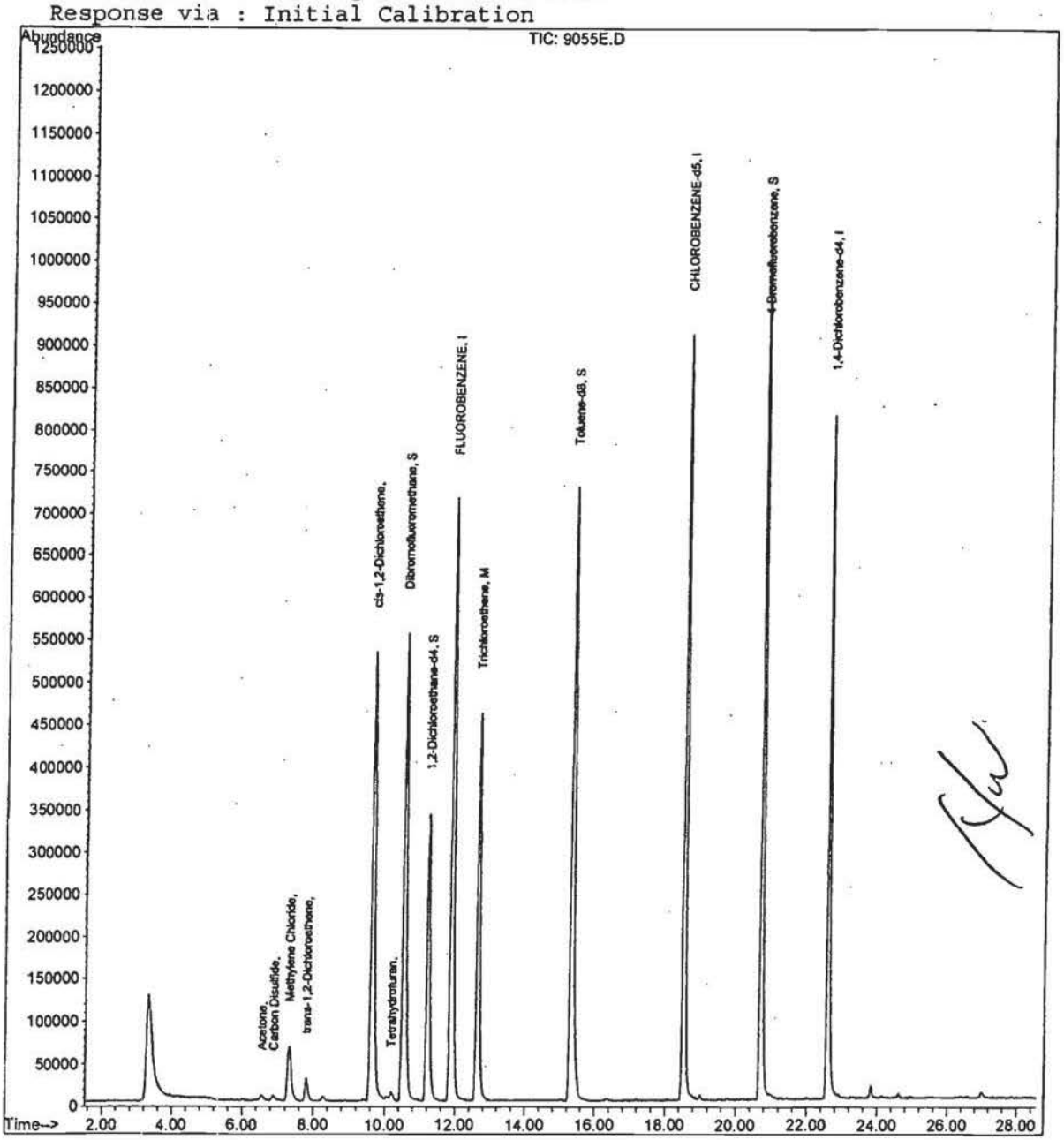
(#) = qualifier out of range (m) = manual integration

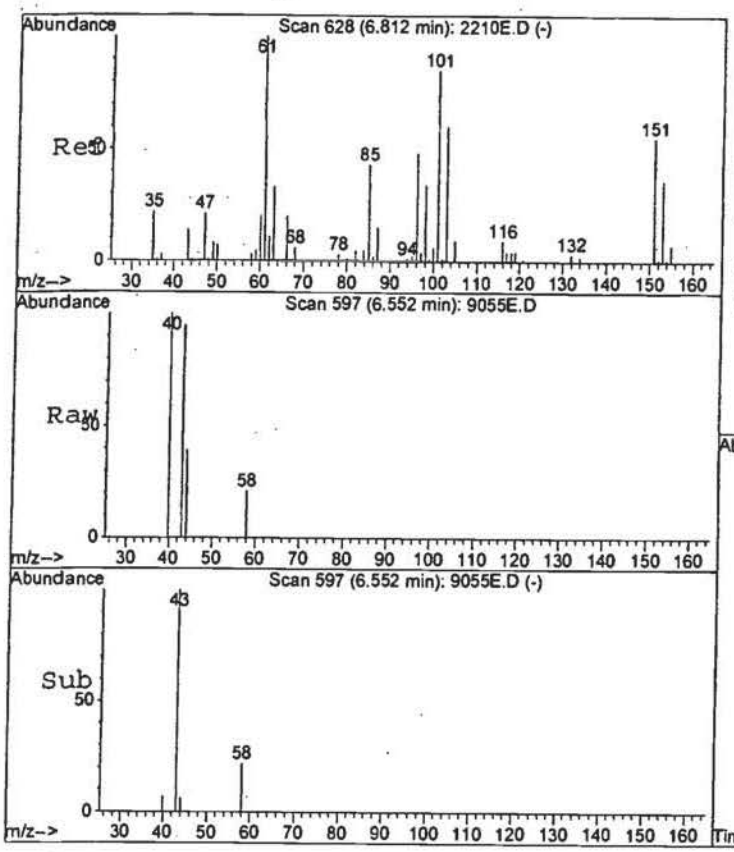
Quantitation Report

Data File : C:\HPCHEM\DATA\E082906\9055E.D
Acq On : 29 Aug 06 9:42
Sample : A744580 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 10:11 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

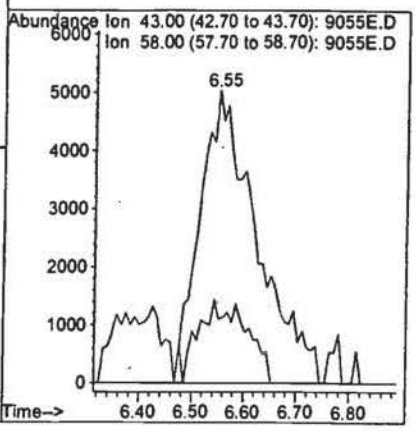


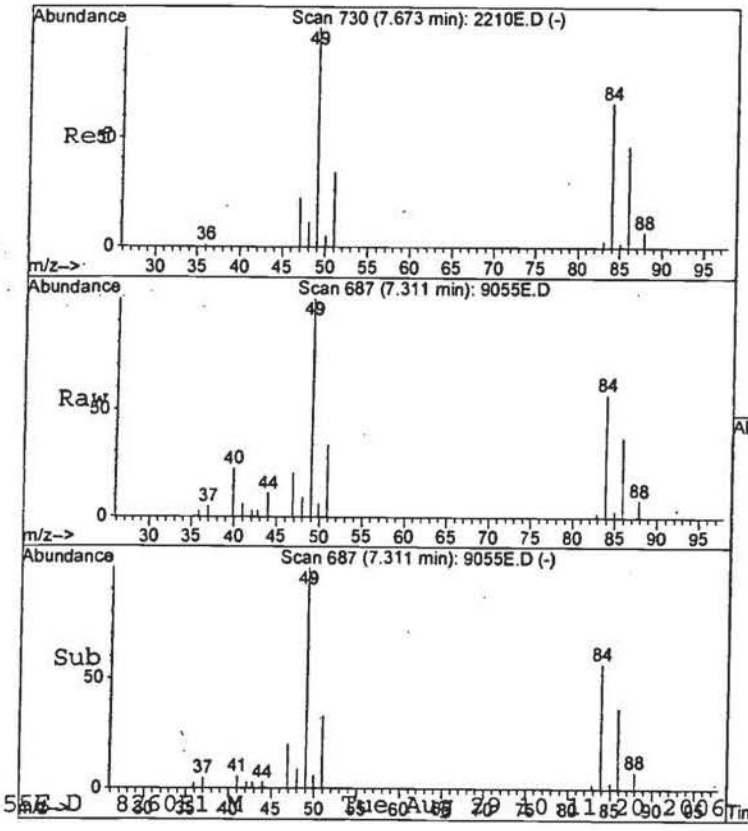


#11
Acetone
Concen: 9.24 UG/L
RT: 6.55 min Scan# 597
Delta R.T. 0.07 min
Lab File: 9055E.D
Acq: 29 Aug 06 9:42

Tgt Ion: 43 Resp: 38410

Ion	Ratio	Lower	Upper
43	100		
58	11.8	24.4	36.6#

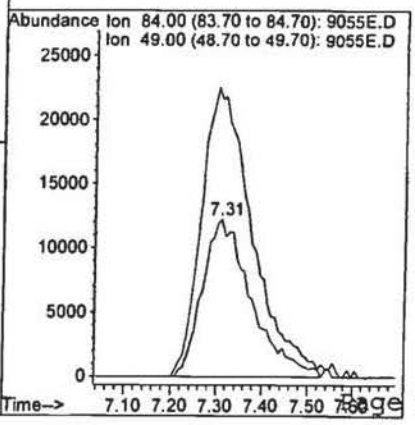


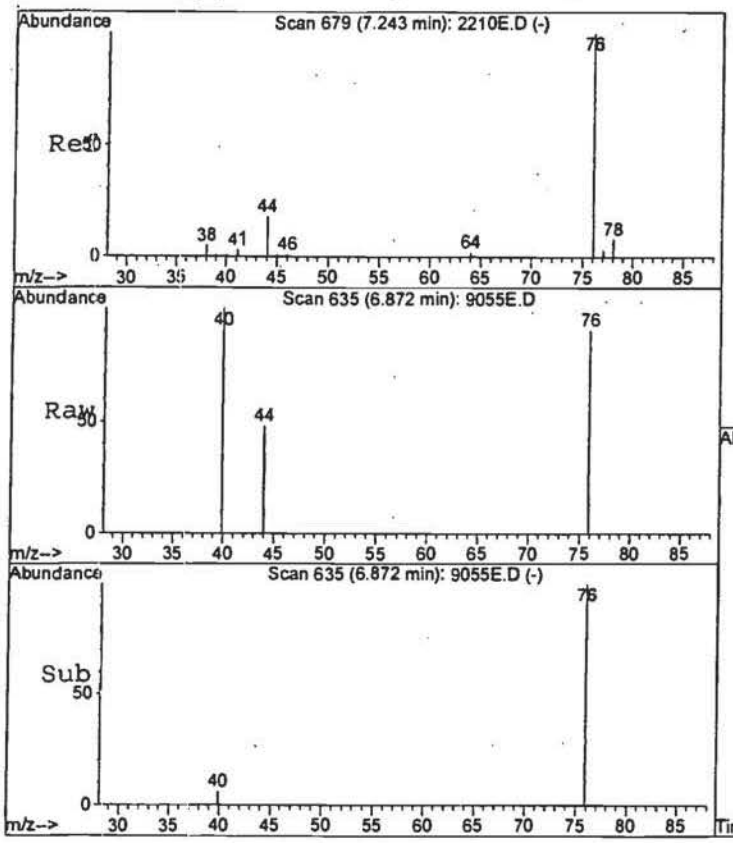


#13
Methylene Chloride
Concen: 1.33 UG/L
RT: 7.31 min Scan# 687
Delta R.T. 0.08 min
Lab File: 9055E.D
Acq: 29 Aug 06 9:42

Tgt Ion: 84 Resp: 91389

Ion	Ratio	Lower	Upper
84	100		
49	192.4	123.1	184.7#

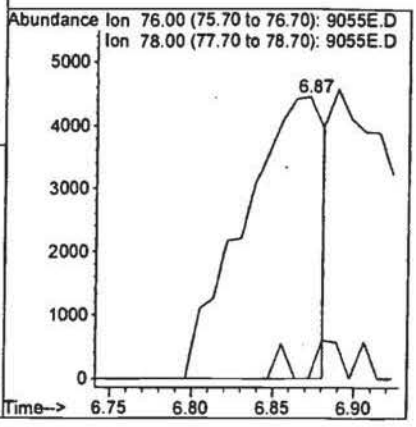


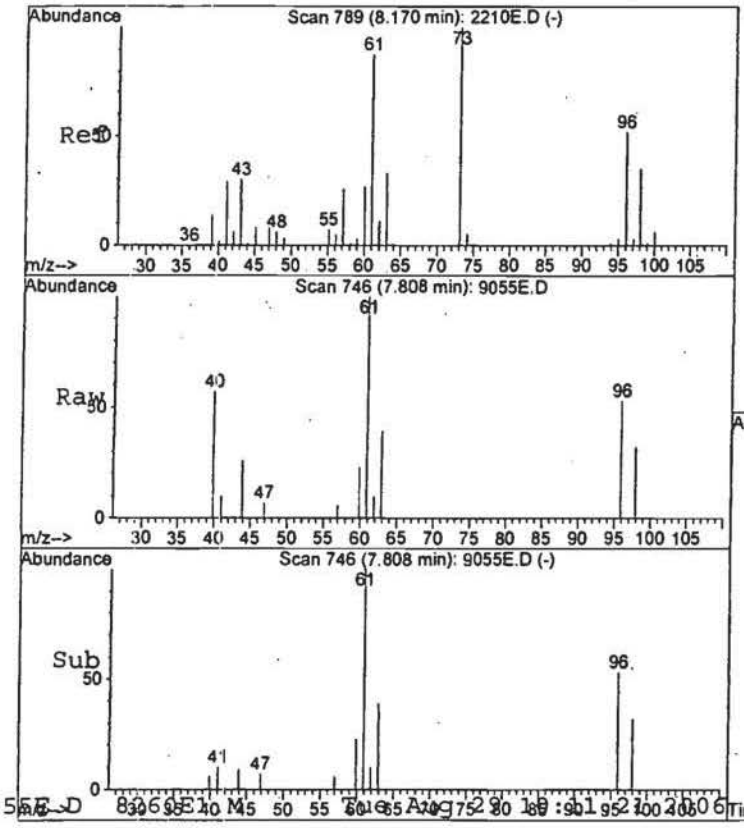


#15
Carbon Disulfide
Concen: 1364.27 UG/L
RT: 6.87 min Scan# 635
Delta R.T. 0.07 min
Lab File: 9055E.D
Acq: 29 Aug 06 9:42

Tgt Ion: 76 Resp: 15309

Ion	Ratio	Lower	Upper
76	100		
78	5.7	8.2	12.2#

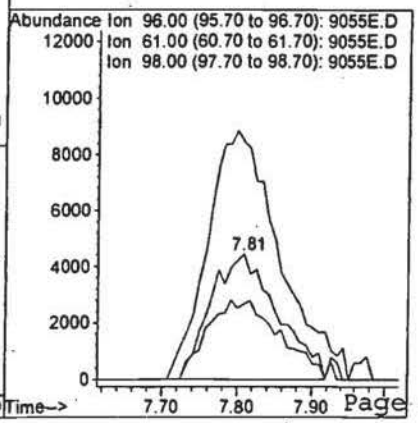


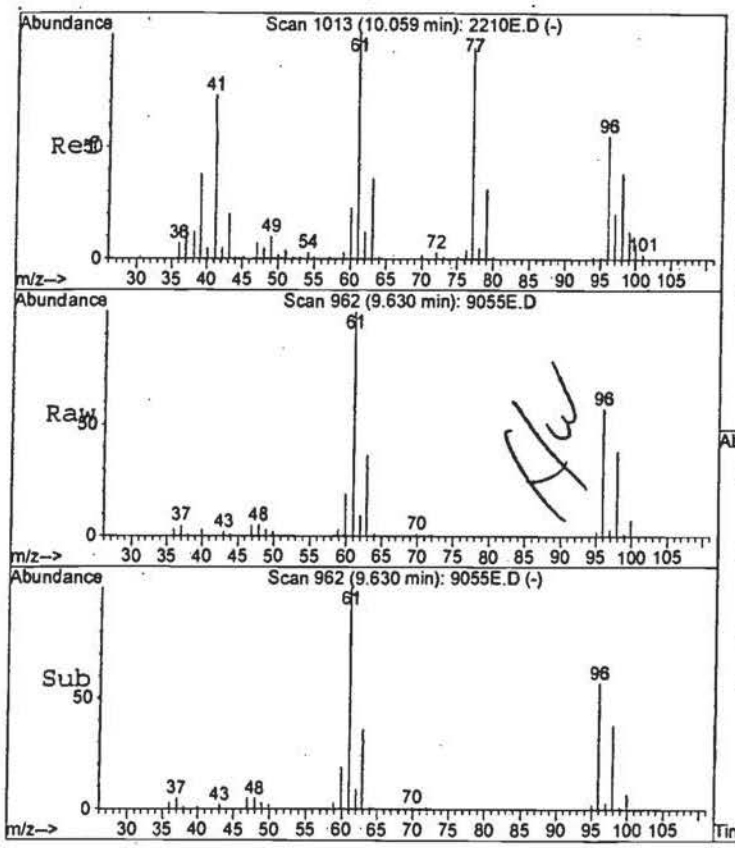


#17
trans-1,2-Dichloroethene
Concen: 2.40 UG/L
RT: 7.81 min Scan# 746
Delta R.T. 0.08 min
Lab File: 9055E.D
Acq: 29 Aug 06 9:42

Tgt Ion: 96 Resp: 27404

Ion	Ratio	Lower	Upper
96	100		
61	215.4	114.7	172.1#
98	68.9	51.6	77.4

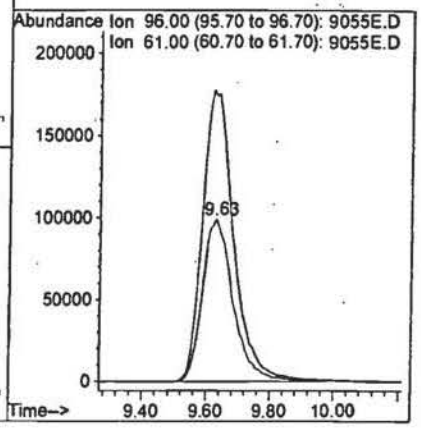


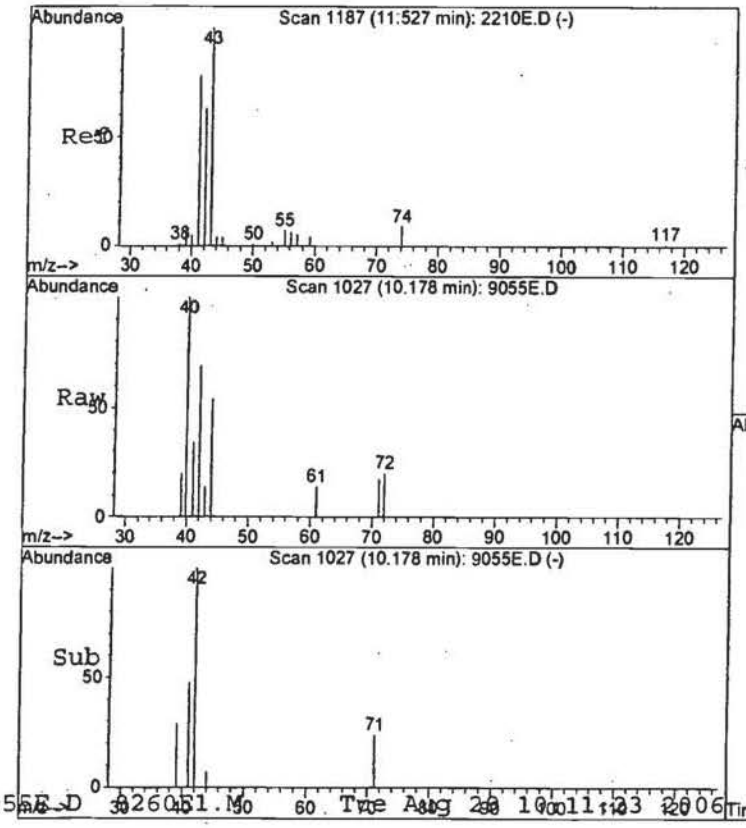


#23
cis-1,2-Dichloroethene
Concen: 53.61 UG/L
RT: 9.63 min Scan# 962
Delta R.T. 0.07 min
Lab File: 9055E.D
Acq: 29 Aug 06 9:42

Tgt Ion: 96 Resp: 666652

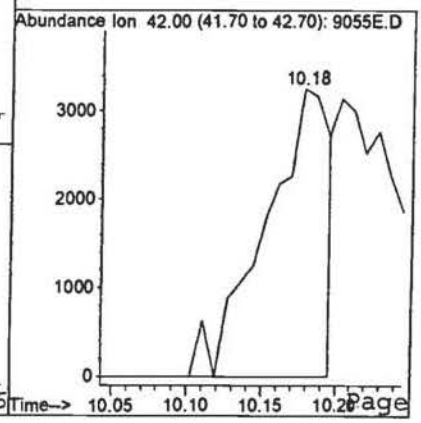
Ion	Ratio	Lower	Upper
96	100		
61	181.5	115.0	172.6#

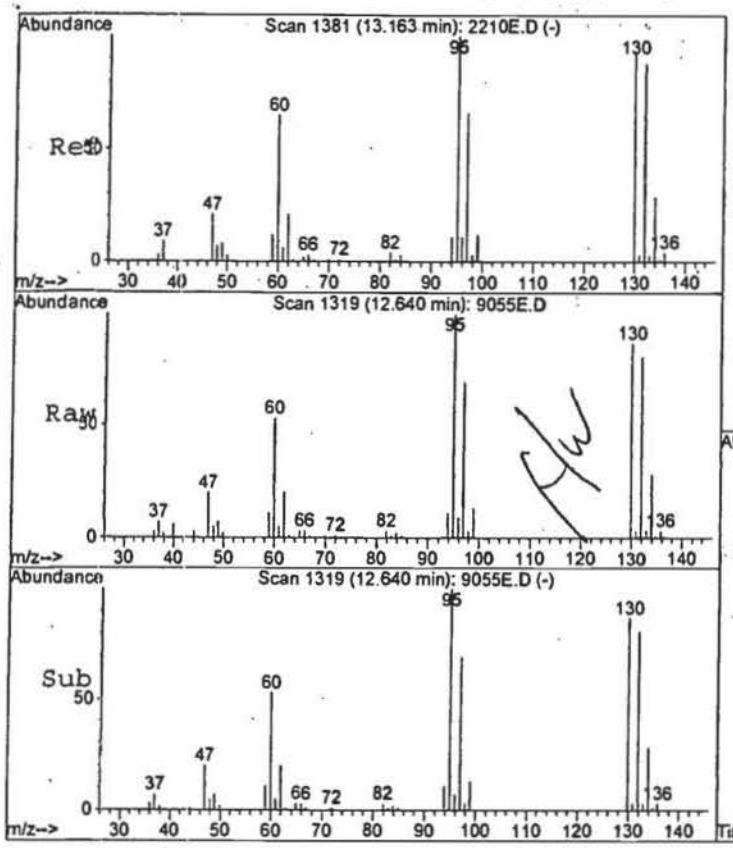




#27
Tetrahydrofuran
Concen: 3.89 UG/L
RT: 10.18 min Scan# 1027
Delta R.T. 0.03 min
Lab File: 9055E.D
Acq: 29 Aug 06 9:42

Tgt Ion: 42 Resp: 9710

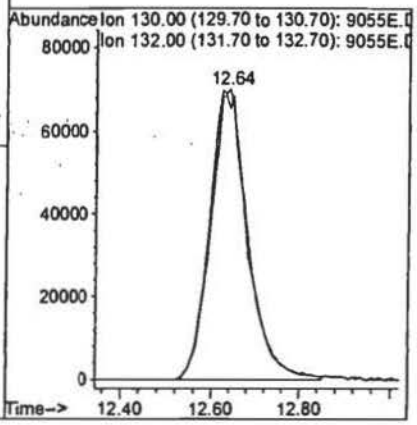




#37
Trichloroethene
Concen: 31.77 UG/L
RT: 12.64 min Scan# 1319
Delta R.T. 0.07 min
Lab File: 9055E.D
Acq: 29 Aug 06 9:42

Tgt Ion:130 Resp: 419647

Ion	Ratio	Lower	Upper
130	100		
132	96.2	77.4	116.2

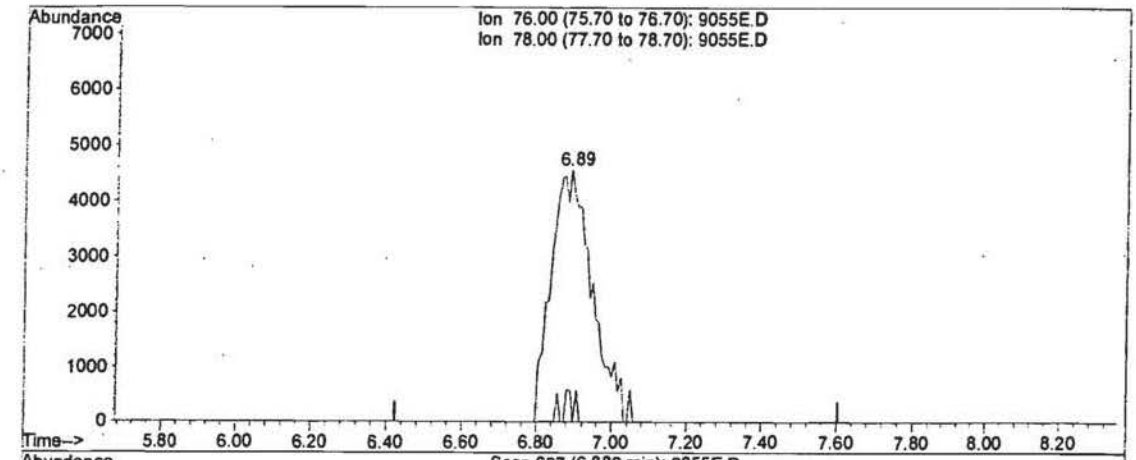


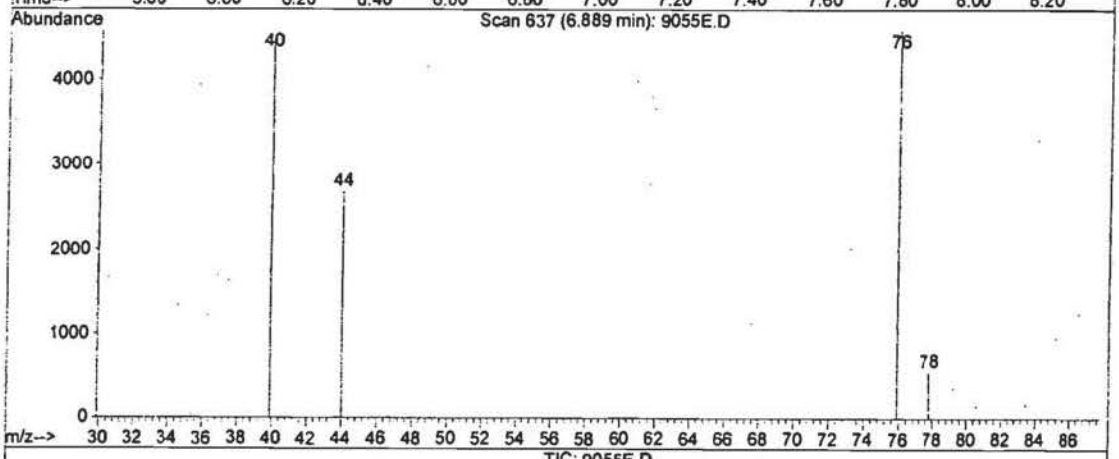
Quantitation Report

Data File : E:\DATA\E082906\9055E.D
Acq On : 29 Aug 06 9:42
Sample : A744580 5G
Misc :
Quant Time: Aug 30 8:41 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: temp.res

Method : E:\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Multiple Level Calibration





TIC: 9055E.D

(15) Carbon Disulfide

6.89min 1363.71UG/L m

response 34717

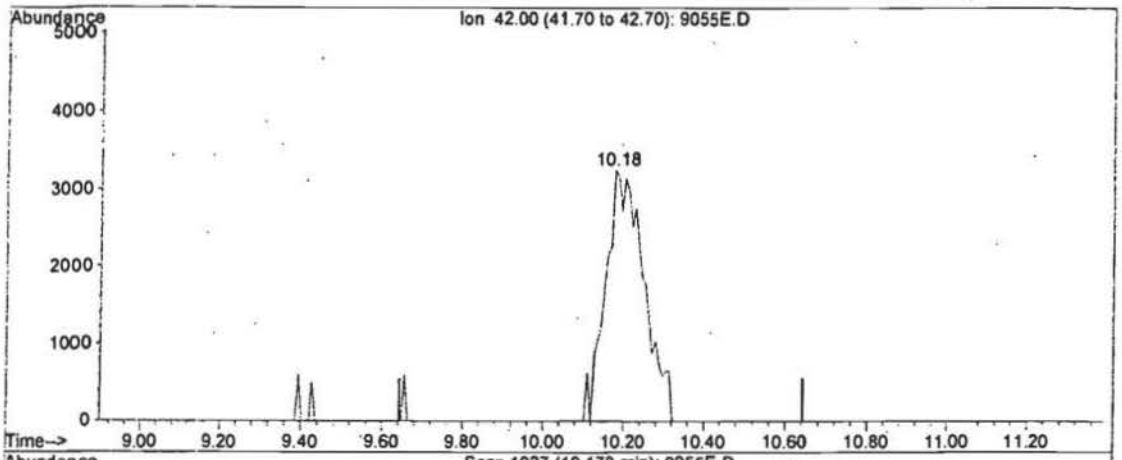
Ion	Exp%	Act%
76.00	100	100
78.00	10.20	2.52#
0.00	0.00	0.00
0.00	0.00	0.00

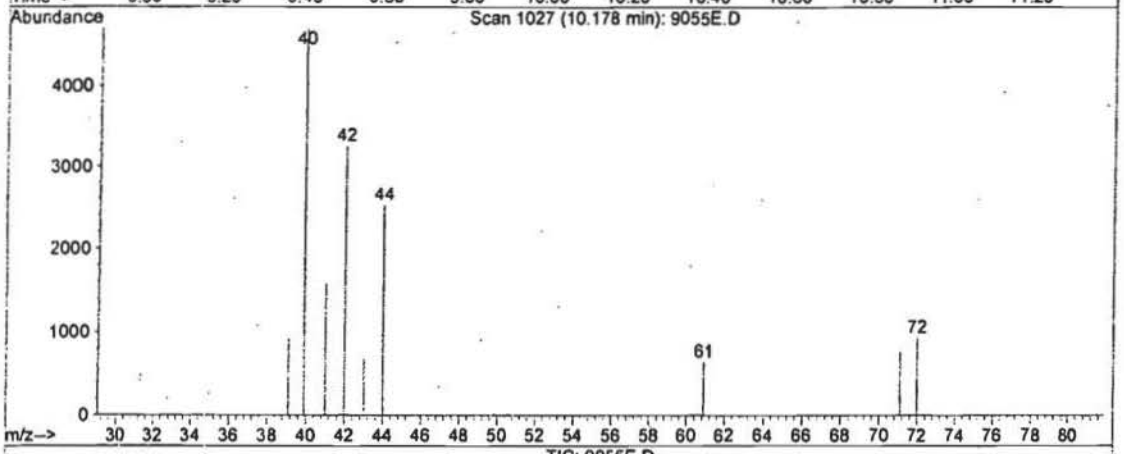
Quantitation Report

Data File : E:\DATA\E082906\9055E.D
Acq On : 29 Aug 06 9:42
Sample : A744580 5G
Misc :
Quant Time: Aug 30 8:41 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: temp.res

Method : E:\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Multiple Level Calibration





TIC: 9055E.D

(27) Tetrahydrofuran

10.18min 8.59UG/L m

response 21427

Ion	Exp%	Act%
42.00	100	100
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00

Quantitation Report (Not Reviewed)

Data File : E:\DATA\E082906\9055E.D
Acq On : 29 Aug 06 9:42
Sample : A744580 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:37 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: APPIXX.RES

Quant Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.88	96	1584977	50.00 UG/L	0.02
9) CHLOROBENZENE-d5	18.51	117	1064871	50.00 UG/L	0.00
11) 1,4-Dichlorobenzene-d4	22.58	152	460759	50.00 UG/L	0.00

System Monitoring Compounds

Target Compounds					Qvalue
3) Acetonitrile	7.07	40	1272	-157.87 UG/L #	100
6) Methacrylonitrile	10.05	67	275	3205.51 UG/L #	100

(#) = qualifier out of range (m) = manual integration

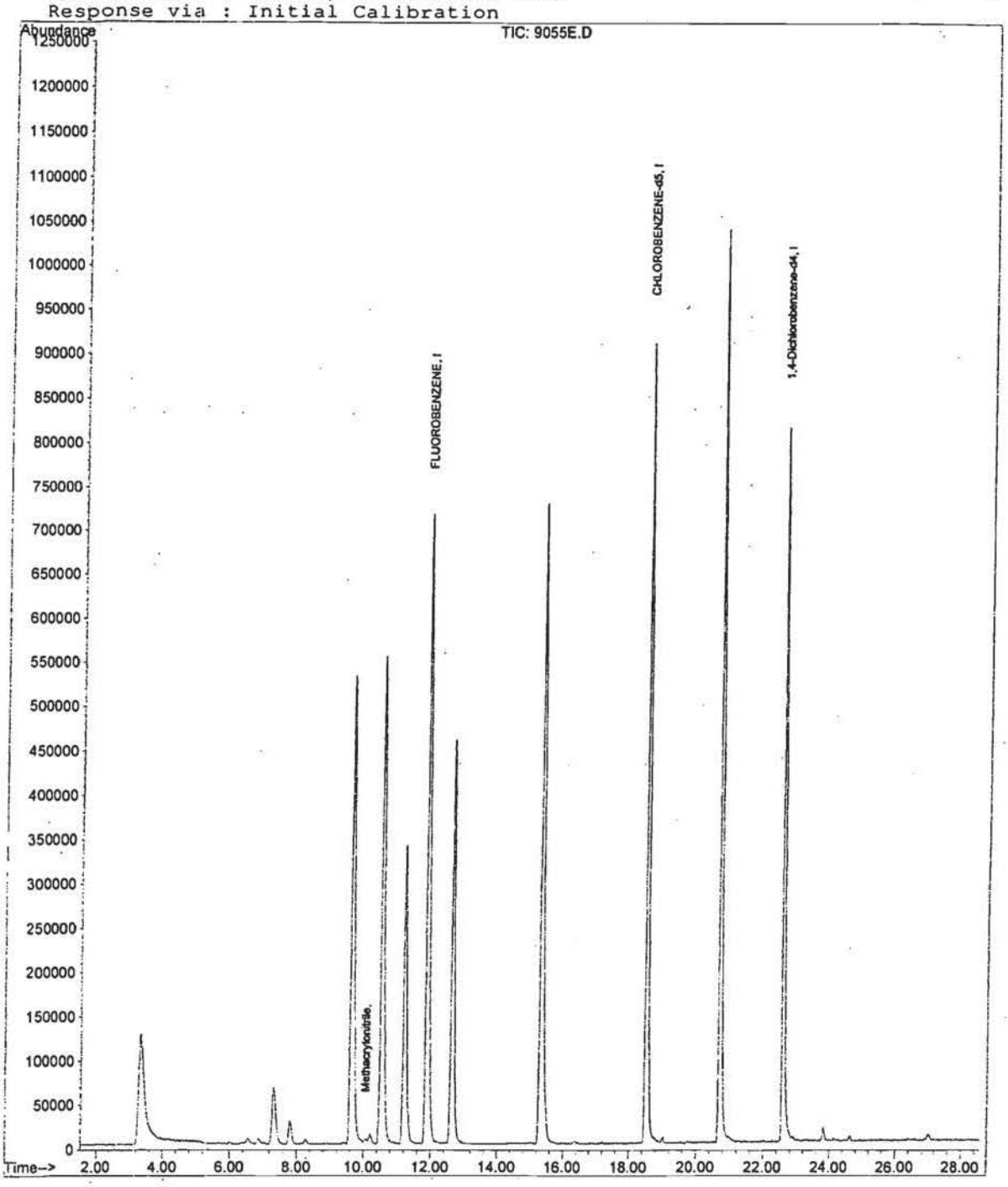
Quantitation Report

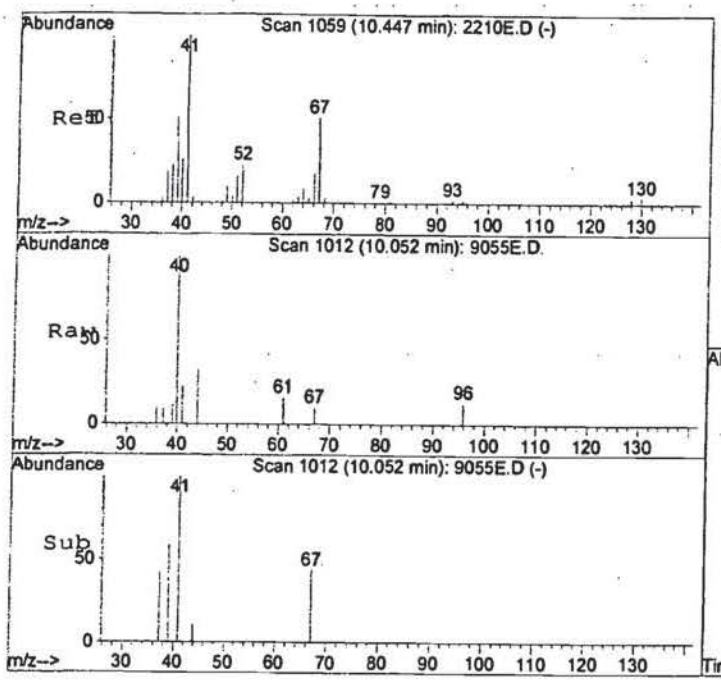
Data File : E:\DATA\E082906\9055E.D
Acq On : 29 Aug 06 9:42
Sample : A744580 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:37 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00

Quant Results File: APPIXX.RES

Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration

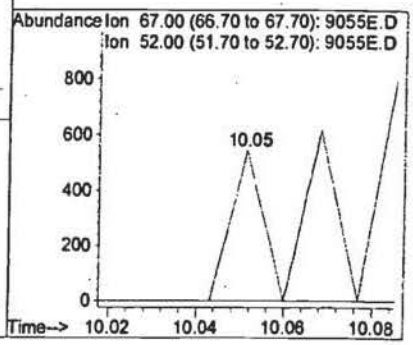




#6
Methacrylonitrile
Concen: 3205.51 UG/L
RT: 10.05 min Scan# 1012
Delta R.T. -0.01 min
Lab File: 9055E.D
Acq: 29 Aug 06 9:42

Tgt Ion: 67 Resp: 275

Ion	Ratio	Lower	Upper
67	100		
52	0.0	0.0	0.0



R508279 Heritage Environmental Services, LLC A744581

GC/MS VOA

Method SW846-8260B
Sample Description KS-3
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.0
Analyst 1365 H. WILLIAMS
File 9056E.D Date/Time 29Aug06 10:20:00
Dilution Factor 1

CAS	PRM	Parameter	Concentration	RQL Limit	Units	RT
67-64-1	99	ACETONE (2-PROPANONE)		BDL 0.020	MG/KG	
107-02-8	105	ACROLEIN		BDL 0.025	MG/KG	
107-13-1	106	ACRYLONITRILE		BDL 0.025	MG/KG	
71-43-2	151	BENZENE		BDL 0.0050	MG/KG	
108-86-1	193	BROMOBENZENE		BDL 0.0050	MG/KG	
74-97-5	194	BROMOCHLOROMETHANE		BDL 0.0050	MG/KG	
75-27-4	195	BROMODICHLOROMETHANE		BDL 0.0050	MG/KG	
75-25-2	197	BROMOFORM		BDL 0.0050	MG/KG	
74-83-9	198	BROMOMETHANE		BDL 0.010	MG/KG	
104-51-8	519	N-BUTYLBENZENE		BDL 0.0050	MG/KG	
135-98-8	644	SEC-BUTYLBENZENE		BDL 0.0050	MG/KG	
98-06-6	702	TERT-BUTYLBENZENE		BDL 0.0050	MG/KG	
75-15-0	216	CARBON DISULFIDE		BDL 0.0050	MG/KG	
56-23-5	217	CARBON TETRACHLORIDE		BDL 0.0050	MG/KG	
108-90-7	231	CHLOROBENZENE		BDL 0.0050	MG/KG	
124-48-1	295	DIBROMOCHLOROMETHANE		BDL 0.0050	MG/KG	
75-00-3	234	CHLOROETHANE		BDL 0.010	MG/KG	
67-66-3	235	CHLOROFORM		BDL 0.0050	MG/KG	
74-87-3	236	CHLOROMETHANE		BDL 0.0050	MG/KG	
95-49-8	807	2-CHLOROTOLUENE (O-CHLOROTOLUENE)		BDL 0.0050	MG/KG	
106-43-4	808	4-CHLOROTOLUENE (P-CHLOROTOLUENE)		BDL 0.0050	MG/KG	
110-75-8	54	2-CHLOROETHYLVINYLETHER		BDL 0.0050	MG/KG	
96-12-8	19	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)		BDL 0.0050	MG/KG	
106-93-4	18	1,2-DIBROMOETHANE (EDB)		BDL 0.0050	MG/KG	
74-95-3	296	DIBROMOMETHANE		BDL 0.0050	MG/KG	
95-50-1	20	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
541-73-1	26	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
106-46-7	29	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
75-71-8	300	DICHLORODIFLUOROMETHANE		BDL 0.0050	MG/KG	
110-57-6	748	TRANS-1,4-DICHLORO-2-BUTENE		BDL 0.010	MG/KG	
75-34-3	7	1,1-DICHLOROETHANE		BDL 0.0050	MG/KG	
107-06-2	21	1,2-DICHLOROETHANE		BDL 0.0050	MG/KG	
75-35-4	8	1,1-DICHLOROETHENE		BDL 0.0050	MG/KG	
156-59-2	246	CIS-1,2-DICHLOROETHENE		BDL 0.0050	MG/KG	
156-60-5	746	TRANS-1,2-DICHLOROETHENE		BDL 0.0050	MG/KG	
78-87-5	23	1,2-DICHLOROPROPANE		BDL 0.0050	MG/KG	
142-28-9	27	1,3-DICHLOROPROPANE		BDL 0.0050	MG/KG	
594-20-7	33	2,2-DICHLOROPROPANE		BDL 0.0050	MG/KG	
10061-01-5	247	CIS-1,3-DICHLOROPROPENE		BDL 0.0050	MG/KG	
563-58-6	10	1,1-DICHLOROPROPENE		BDL 0.0050	MG/KG	
10061-02-6	747	TRANS-1,3-DICHLOROPROPENE		BDL 0.0050	MG/KG	
100-41-4	349	ETHYL BENZENE		BDL 0.0050	MG/KG	
97-63-2	351	ETHYL METHACRYLATE		BDL 0.050	MG/KG	
591-78-6	60	2-HEXANONE		BDL 0.0050	MG/KG	
87-68-3	398	HEXACHLOROBUTADIENE		BDL 0.0050	MG/KG	

8/30/06

R508279 Heritage Environmental Services, LLC A744581

GC/MS VOA

CAS	PRM	Parameter	Concentration	RQL Limit	Units	RT
74-88-4	422	IODOMETHANE		BDL 0.0050	MG/KG	
98-82-8	432	ISOPROPYLBENZENE (CUMENE)		BDL 0.0050	MG/KG	
99-87-6	628	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)		BDL 0.0050	MG/KG	
75-09-2	302	DICHLOROMETHANE (METHYLENE CHLORIDE)		BDL 0.0050	MG/KG	
78-93-3	475	METHYL ETHYL KETONE		BDL 0.010	MG/KG	
1634-04-4	859	METHYL-T-BUTYL ETHER (MTBE)		BDL 0.0050	MG/KG	
108-10-1	476	METHYL ISOBUTYL KETONE		BDL 0.010	MG/KG	
91-20-3	493	NAPHTHALENE		BDL 0.0050	MG/KG	
103-65-1	532	N-PROPYLBENZENE		BDL 0.0050	MG/KG	
100-42-5	680	STYRENE		BDL 0.0050	MG/KG	
630-20-6	1	1,1,1,2-TETRACHLOROETHANE		BDL 0.0050	MG/KG	
79-34-5	3	1,1,2,2-TETRACHLOROETHANE		BDL 0.0050	MG/KG	
127-18-4	703	TETRACHLOROETHENE		BDL 0.0050	MG/KG	
108-88-3	724	TOLUENE		BDL 0.0050	MG/KG	
87-61-6	13	1,2,3-TRICHLOROBENZENE		BDL 0.0050	MG/KG	
120-82-1	16	1,2,4-TRICHLOROBENZENE		BDL 0.0050	MG/KG	
71-55-6	2	1,1,1-TRICHLOROETHANE		BDL 0.0050	MG/KG	
79-00-5	4	1,1,2-TRICHLOROETHANE		BDL 0.0050	MG/KG	
79-01-6	750	TRICHLOROETHENE		BDL 0.0050	MG/KG	
75-69-4	372	TRICHLOROFLUOROMETHANE		BDL 0.0050	MG/KG	
96-18-4	14	1,2,3-TRICHLOROPROPANE		BDL 0.0050	MG/KG	
95-63-6	17	1,2,4-TRIMETHYLBENZENE		BDL 0.0050	MG/KG	
108-67-8	25	1,3,5-TRIMETHYLBENZENE		BDL 0.0050	MG/KG	
108-05-4	767	VINYL ACETATE		BDL 0.0050	MG/KG	
75-01-4	768	VINYL CHLORIDE		BDL 0.0050	MG/KG	
1330-20-7	803	XYLENES (O/M/P-XYLENE)		BDL 0.010	MG/KG	
	1804	...				
	971	SURROGATE RECOVERY				
	972	----------				
17060-07-0	301	DICHLOROETHANE-D4	99		% RECOVERY	
2037-26-5	726	TOLUENE-D8	101		% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	101		% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	103		% RECOVERY	

Comment Prep Method SW846-5030B Purge and Trap

Qualifiers

BDL Below Detection Limit

Comments to Laboratory (do not record)

9OZ ROUND

**********REPORT ALL RESULTS IN MG/KG.**********

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E082906\9056E.D
Acq On : 29 Aug 06 10:20
Sample : A744581 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 10:49 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.88	96	1652313	50.00 UG/L	0.06
51) CHLOROBENZENE-d5	18.52	117	1224440	50.00 UG/L	0.05
63) 1,4-Dichlorobenzene-d4	22.58	152	645716	50.00 UG/L	0.03
System Monitoring Compounds					
31) 1,2-Dichloroethane-d4	11.20	65	663086	49.46 UG/L	0.05
Spiked Amount 50.000	Range 40 - 60		Recovery = 98.92%#		
44) Toluene-d8	15.32	98	1478018	50.30 UG/L	0.06
Spiked Amount 50.000	Range 44 - 55		Recovery = 100.60%#		
47) Dibromofluoromethane	10.53	113	1088332	51.56 UG/L	0.07
Spiked Amount 50.000			Recovery = 103.12%		
50) 4-Bromofluorobenzene	20.69	95	1219601	50.53 UG/L	0.03
Spiked Amount 50.000	Range 43 - 58		Recovery = 101.06%#		

Target Compounds					Qvalue
15) Carbon Disulfide	6.90	76	16457	1364.25 UG/L #	73
37) Trichloroethene	12.63	130	15984	1.16 UG/L	100

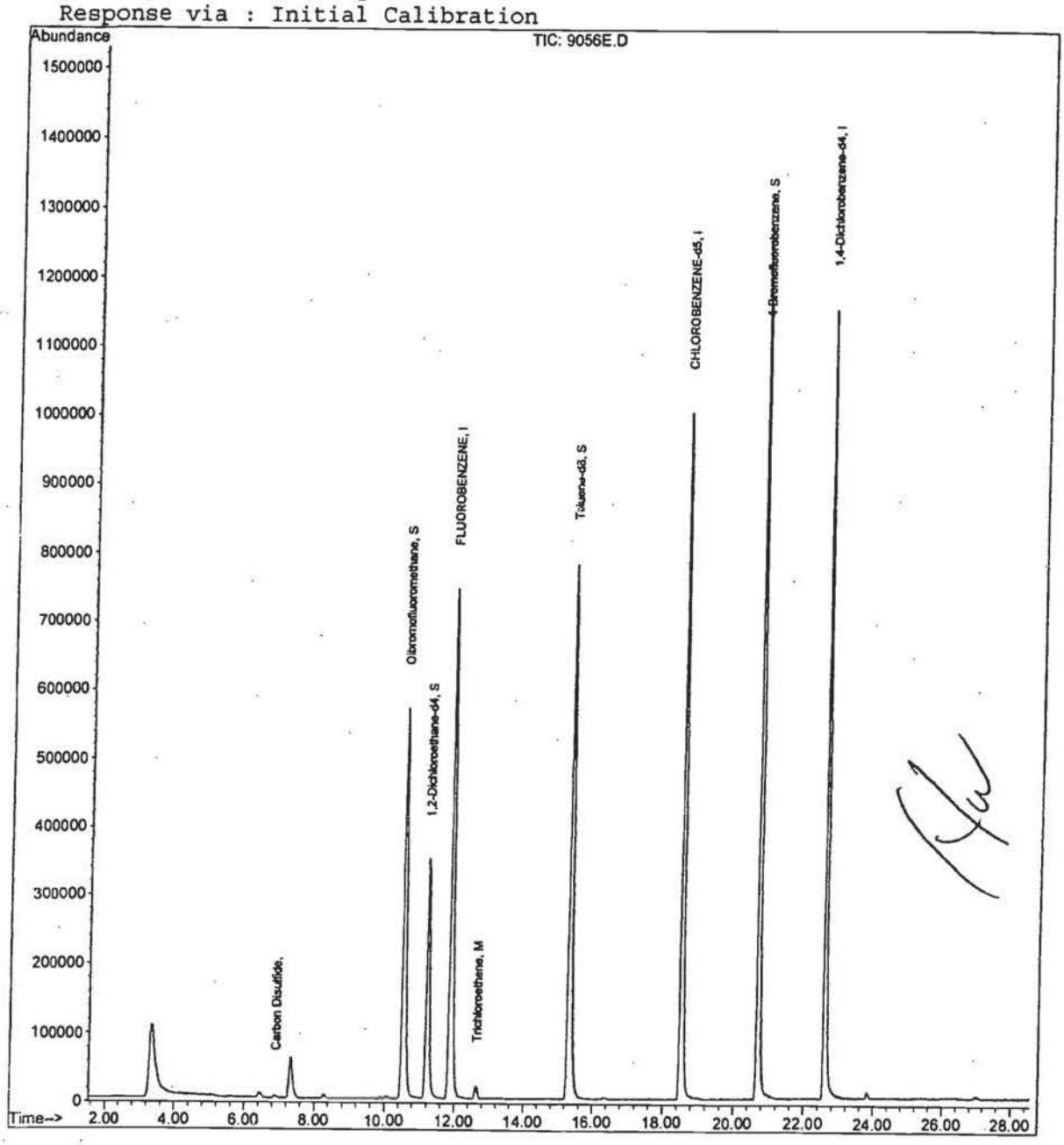
(#) = qualifier out of range (m) = manual integration

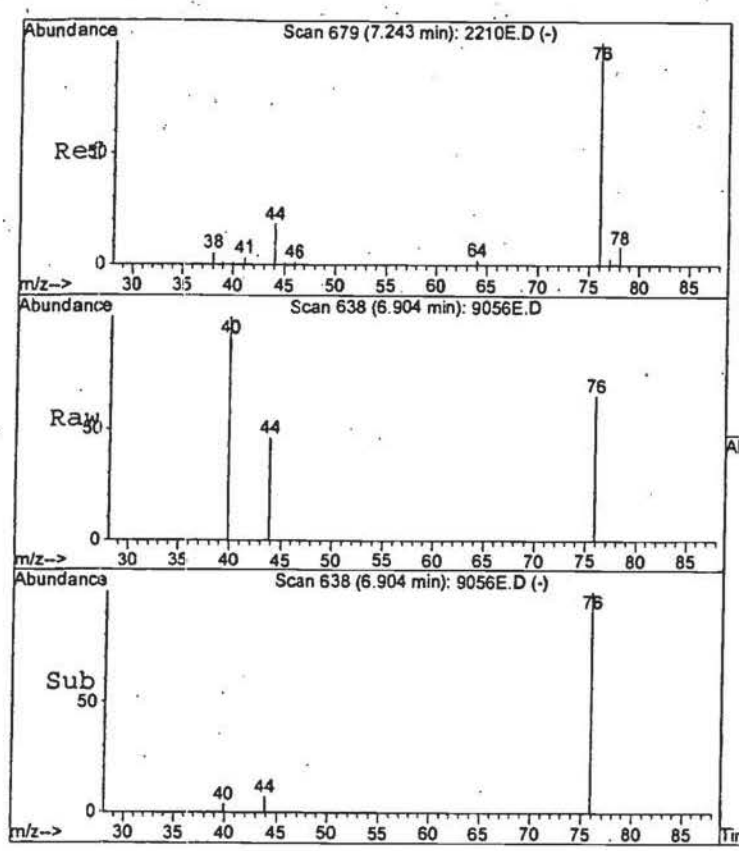
Quantitation Report

Data File : C:\HPCHEM\DATA\E082906\9056E.D
Acq On : 29 Aug 06 10:20
Sample : A744581 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 10:49 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

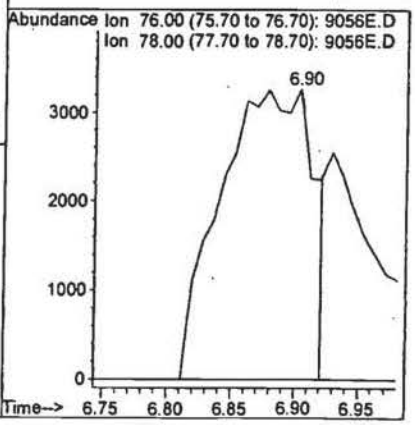


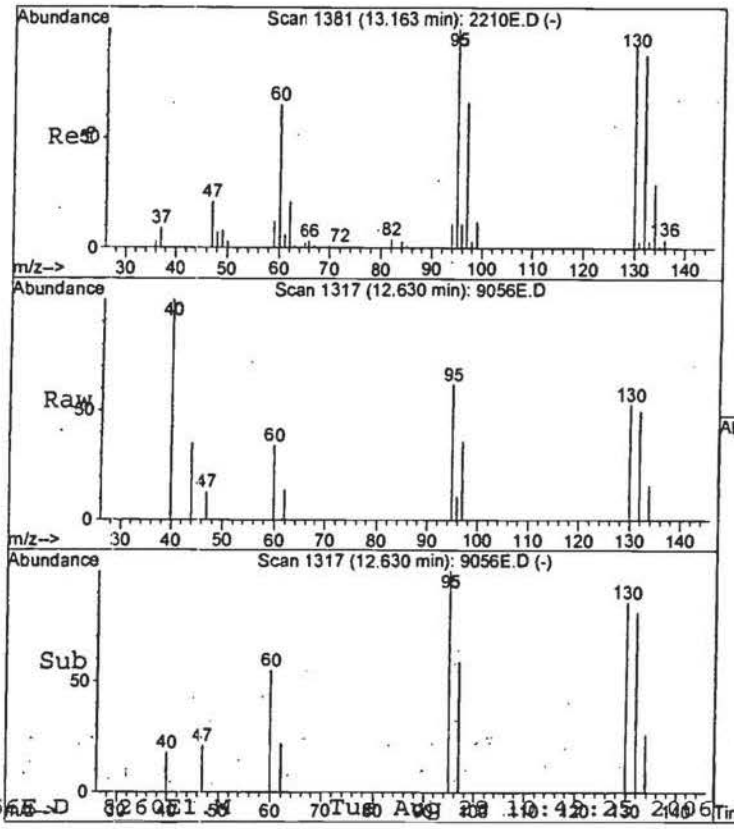


#15
Carbon Disulfide
Concen: 1364.25 UG/L
RT: 6.90 min Scan# 638
Delta R.T. 0.10 min
Lab File: 9056E.D
Acq: 29 Aug 06 10:20

Tgt Ion: 76 Resp: 16457

Ion	Ratio	Lower	Upper
76	100		
78	0.0	8.2	12.2#

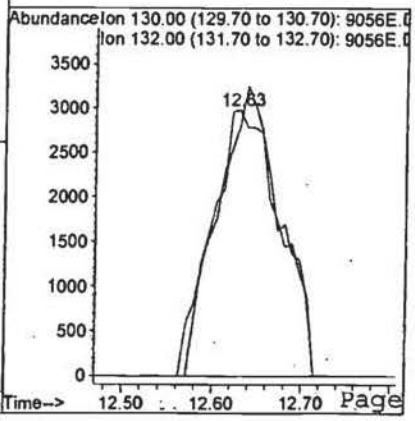




#37
Trichloroethene
Concen: 1.16 UG/L
RT: 12.63 min Scan# 1317
Delta R.T. 0.06 min
Lab File: 9056E.D
Acq: 29 Aug 06 10:20

Tgt Ion:130 Resp: 15984

Ion	Ratio	Lower	Upper
130	100		
132	96.7	77.4	116.2



Quantitation Report (Not Reviewed)

Data File : E:\DATA\E082906\9056E.D
Acq On : 29 Aug 06 10:20
Sample : A744581 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:38 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: APPIXX.RES

Quant Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.88	96	1652313	50.00 UG/L	0.02
9) CHLOROBENZENE-d5	18.52	117	1224440	50.00 UG/L	0.00
11) 1,4-Dichlorobenzene-d4	22.58	152	645716	50.00 UG/L	0.00

System Monitoring Compounds

Target Compounds					Qvalue
3) Acetonitrile	7.01	40	1234	-157.94 UG/L #	100
6) Methacrylonitrile	10.08	67	1163	3205.48 UG/L #	100

(#) = qualifier out of range (m) = manual integration

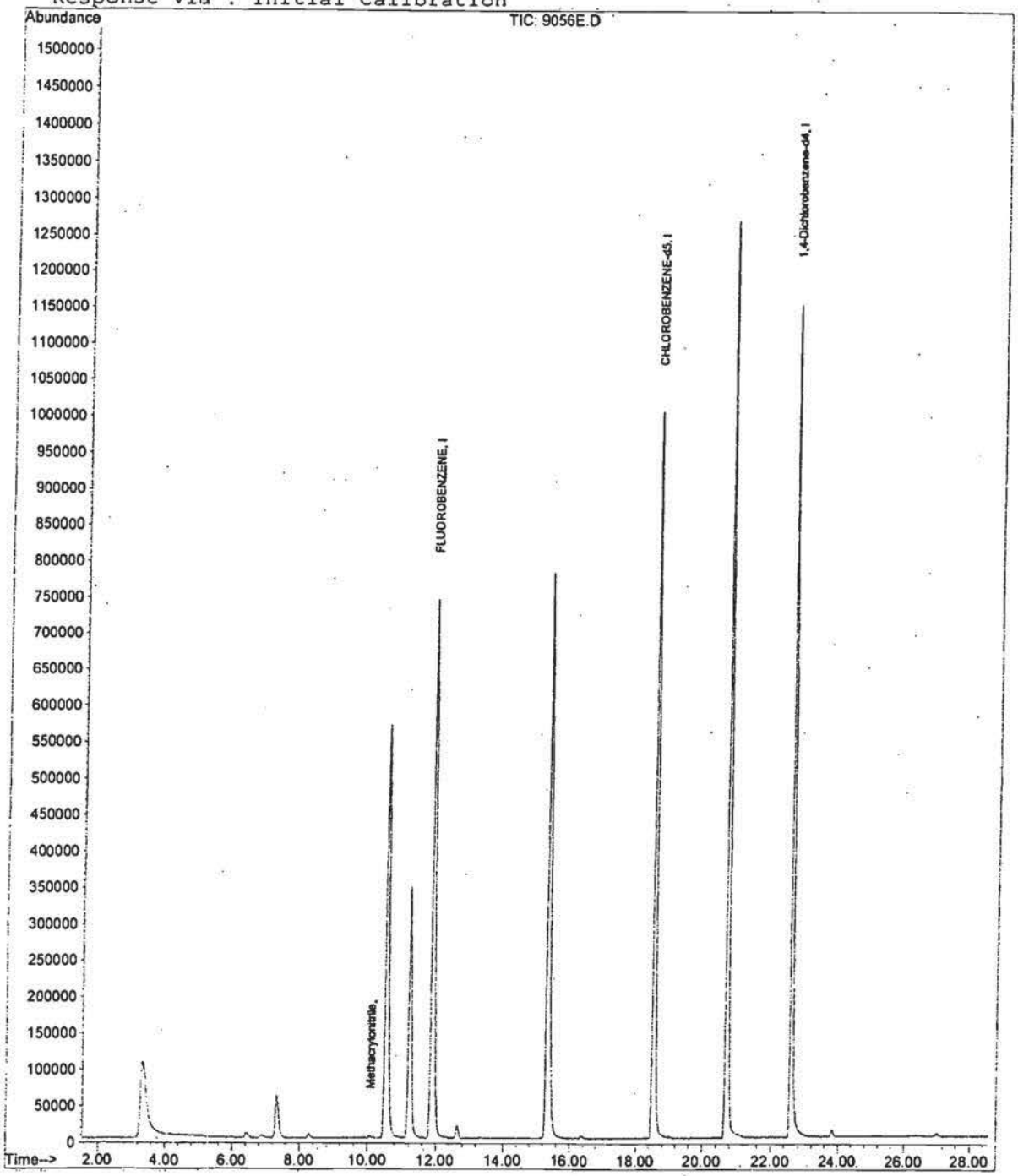
Quantitation Report

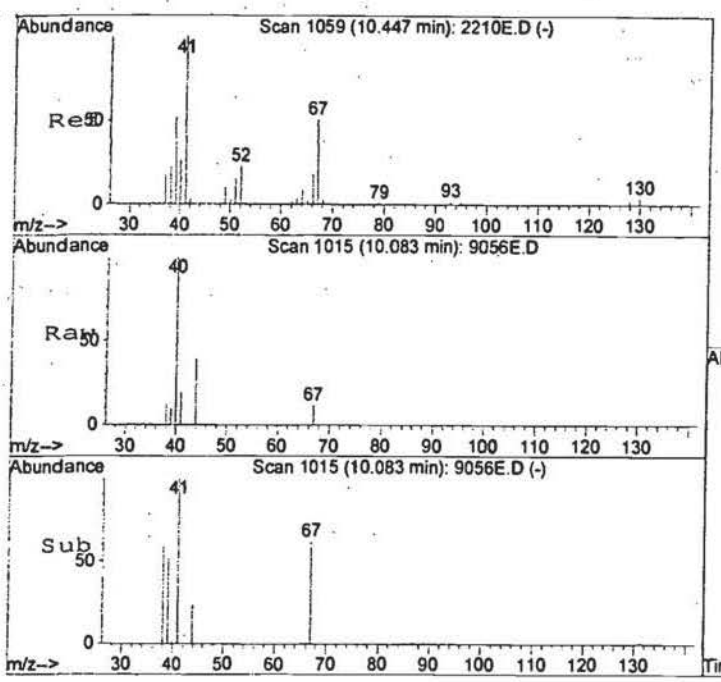
Data File : E:\DATA\E082906\9056E.D
Acq On : 29 Aug 06 10:20
Sample : A744581 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:38 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00

Quant Results File: APPIXX.RES

Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration

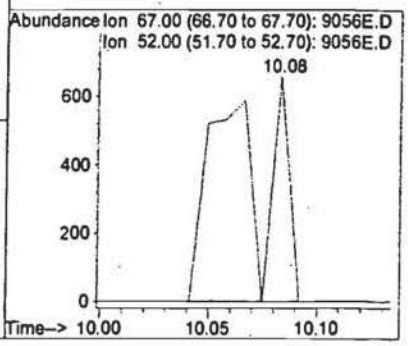




#6
Methacrylonitrile
Concen: 3205.48 UG/L
RT: 10.08 min Scan# 1015
Delta R.T. 0.03 min
Lab File: 9056E.D
Acq: 29 Aug 06 10:20

Tgt Ion: 67 Resp: 1163

Ion	Ratio	Lower	Upper
67	100		
52	0.0	0.0	0.0



R508279 Heritage Environmental Services, LLC A744582

GC/MS VOA

Method SW846-8260B
Sample Description KS-4
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.0
Analyst 1365 H. WILLIAMS
File 9057E.D Date/Time 29Aug06 10:58:00
Dilution Factor 1

CAS	PRM	Parameter	Concentration	RQL Limit	Units	RT
67-64-1	99	ACETONE (2-PROPANONE)		BDL 0.020	MG/KG	
107-02-8	105	ACROLEIN		BDL 0.025	MG/KG	
107-13-1	106	ACRYLONITRILE		BDL 0.025	MG/KG	
71-43-2	151	BENZENE		BDL 0.0050	MG/KG	
108-86-1	193	BROMOBENZENE		BDL 0.0050	MG/KG	
74-97-5	194	BROMOCHLOROMETHANE		BDL 0.0050	MG/KG	
75-27-4	195	BROMODICHLOROMETHANE		BDL 0.0050	MG/KG	
75-25-2	197	BROMOFORM		BDL 0.0050	MG/KG	
74-83-9	198	BROMOMETHANE		BDL 0.010	MG/KG	
104-51-8	519	N-BUTYLBENZENE		BDL 0.0050	MG/KG	
135-98-8	644	SEC-BUTYLBENZENE		BDL 0.0050	MG/KG	
98-06-6	702	TERT-BUTYLBENZENE		BDL 0.0050	MG/KG	
75-15-0	216	CARBON DISULFIDE		BDL 0.0050	MG/KG	
56-23-5	217	CARBON TETRACHLORIDE		BDL 0.0050	MG/KG	
108-90-7	231	CHLOROBENZENE		BDL 0.0050	MG/KG	
124-48-1	295	DIBROMOCHLOROMETHANE		BDL 0.0050	MG/KG	
75-00-3	234	CHLOROETHANE		BDL 0.010	MG/KG	
67-66-3	235	CHLOROFORM		BDL 0.0050	MG/KG	
74-87-3	236	CHLOROMETHANE		BDL 0.0050	MG/KG	
95-49-8	807	2-CHLOROTOLUENE (O-CHLOROTOLUENE)		BDL 0.0050	MG/KG	
106-43-4	808	4-CHLOROTOLUENE (P-CHLOROTOLUENE)		BDL 0.0050	MG/KG	
110-75-8	54	2-CHLOROETHYLVINYLETHER		BDL 0.0050	MG/KG	
96-12-8	19	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)		BDL 0.0050	MG/KG	
106-93-4	18	1,2-DIBROMOETHANE (EDB)		BDL 0.0050	MG/KG	
74-95-3	296	DIBROMOMETHANE		BDL 0.0050	MG/KG	
95-50-1	20	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
541-73-1	26	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
106-46-7	29	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
75-71-8	300	DICHLORODIFLUOROMETHANE		BDL 0.0050	MG/KG	
110-57-6	748	TRANS-1,4-DICHLORO-2-BUTENE		BDL 0.010	MG/KG	
75-34-3	7	1,1-DICHLOROETHANE		BDL 0.0050	MG/KG	
107-06-2	21	1,2-DICHLOROETHANE		BDL 0.0050	MG/KG	
75-35-4	8	1,1-DICHLOROETHENE		BDL 0.0050	MG/KG	
156-59-2	246	CIS-1,2-DICHLOROETHENE	0.110	0.0050	MG/KG	
156-60-5	746	TRANS-1,2-DICHLOROETHENE	0.0076	0.0050	MG/KG	
78-87-5	23	1,2-DICHLOROPROPANE		BDL 0.0050	MG/KG	
142-28-9	27	1,3-DICHLOROPROPANE		BDL 0.0050	MG/KG	
594-20-7	33	2,2-DICHLOROPROPANE		BDL 0.0050	MG/KG	
10061-01-5	247	CIS-1,3-DICHLOROPROPENE		BDL 0.0050	MG/KG	
563-58-6	10	1,1-DICHLOROPROPENE		BDL 0.0050	MG/KG	
10061-02-6	747	TRANS-1,3-DICHLOROPROPENE		BDL 0.0050	MG/KG	
100-41-4	349	ETHYL BENZENE		BDL 0.0050	MG/KG	
97-63-2	351	ETHYL METHACRYLATE		BDL 0.050	MG/KG	
591-78-6	60	2-HEXANONE		BDL 0.0050	MG/KG	
87-68-3	398	HEXACHLOROBUTADIENE		BDL 0.0050	MG/KG	

R508279 Heritage Environmental Services, LLC A744582

GC/MS VOA

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
74-88-4	422	IODOMETHANE		BDL	0.0050	MG/KG	
98-82-8	432	ISOPROPYLBENZENE (CUMENE)		BDL	0.0050	MG/KG	
99-87-6	628	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)		BDL	0.0050	MG/KG	
75-09-2	302	DICHLOROMETHANE (METHYLENE CHLORIDE)		BDL	0.0050	MG/KG	
78-93-3	475	METHYL ETHYL KETONE		BDL	0.010	MG/KG	
1634-04-4	859	METHYL-T-BUTYL ETHER (MTBE)		BDL	0.0050	MG/KG	
108-10-1	476	METHYL ISOBUTYL KETONE		BDL	0.010	MG/KG	
91-20-3	493	NAPHTHALENE		BDL	0.0050	MG/KG	
103-65-1	532	N-PROPYLBENZENE		BDL	0.0050	MG/KG	
100-42-5	680	STYRENE		BDL	0.0050	MG/KG	
630-20-6	1	1,1,1,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
79-34-5	3	1,1,2,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
127-18-4	703	TETRACHLOROETHENE		BDL	0.0050	MG/KG	
108-88-3	724	TOLUENE		BDL	0.0050	MG/KG	
87-61-6	13	1,2,3-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
120-82-1	16	1,2,4-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
71-55-6	2	1,1,1-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-00-5	4	1,1,2-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-01-6	750	TRICHLOROETHENE	0.015		0.0050	MG/KG	
75-69-4	372	TRICHLOROFLUOROMETHANE		BDL	0.0050	MG/KG	
96-18-4	14	1,2,3-TRICHLOROPROPANE		BDL	0.0050	MG/KG	
95-63-6	17	1,2,4-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-67-8	25	1,3,5-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-05-4	767	VINYL ACETATE		BDL	0.0050	MG/KG	
75-01-4	768	VINYL CHLORIDE		BDL	0.0050	MG/KG	
1330-20-7	803	XYLENES (O/M/P-XYLENE)		BDL	0.010	MG/KG	
	1804	...					
	971	SURROGATE RECOVERY					
	972	----------					
17060-07-0	301	DICHLOROETHANE-D4	102			% RECOVERY	
2037-26-5	726	TOLUENE-D8	98			% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	83			% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	106			% RECOVERY	

Comment Prep Method SW846-5030B Purge and Trap

Qualifiers

BDL Below Detection Limit

Comments to Laboratory (do not record)

9OZ ROUND

**********REPORT ALL RESULTS IN MG/KG.**********

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E082906\9057E.D
Acq On : 29 Aug 06 10:58
Sample : A744582 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 11:27 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.87	96	1533436	50.00 UG/L	0.05
51) CHLOROBENZENE-d5	18.51	117	1013371	50.00 UG/L	0.04
63) 1,4-Dichlorobenzene-d4	22.58	152	425573	50.00 UG/L	0.03
System Monitoring Compounds					
31) 1,2-Dichloroethane-d4	11.20	65	637385	51.23 UG/L	0.05
Spiked Amount 50.000	Range 40 - 60		Recovery = 102.46%#		
44) Toluene-d8	15.33	98	1330517	48.79 UG/L	0.06
Spiked Amount 50.000	Range 44 - 55		Recovery = 97.58%#		
47) Dibromofluoromethane	10.53	113	1037347	52.96 UG/L	0.06
Spiked Amount 50.000			Recovery = 105.92%		
50) 4-Bromofluorobenzene	20.69	95	929195	41.48 UG/L	0.03
Spiked Amount 50.000	Range 43 - 58		Recovery = 82.96%#		

Target Compounds					Qvalue
~~11) Acetone~~	6.57	43	12458	3.10 UG/L #	53
~~15) Carbon Disulfide~~	6.89	76	27481	~~1363.89~~ UG/L #	73
17) trans-1,2-Dichloroethene	7.81	96	41770	3.79 UG/L #	62
23) cis-1,2-Dichloroethene	9.63	96	661964	55.03 UG/L #	68
~~36) N-Butanol~~	12.38	43	272	1.15 UG/L	100
37) Trichloroethene	12.63	130	97333	7.62 UG/L	100

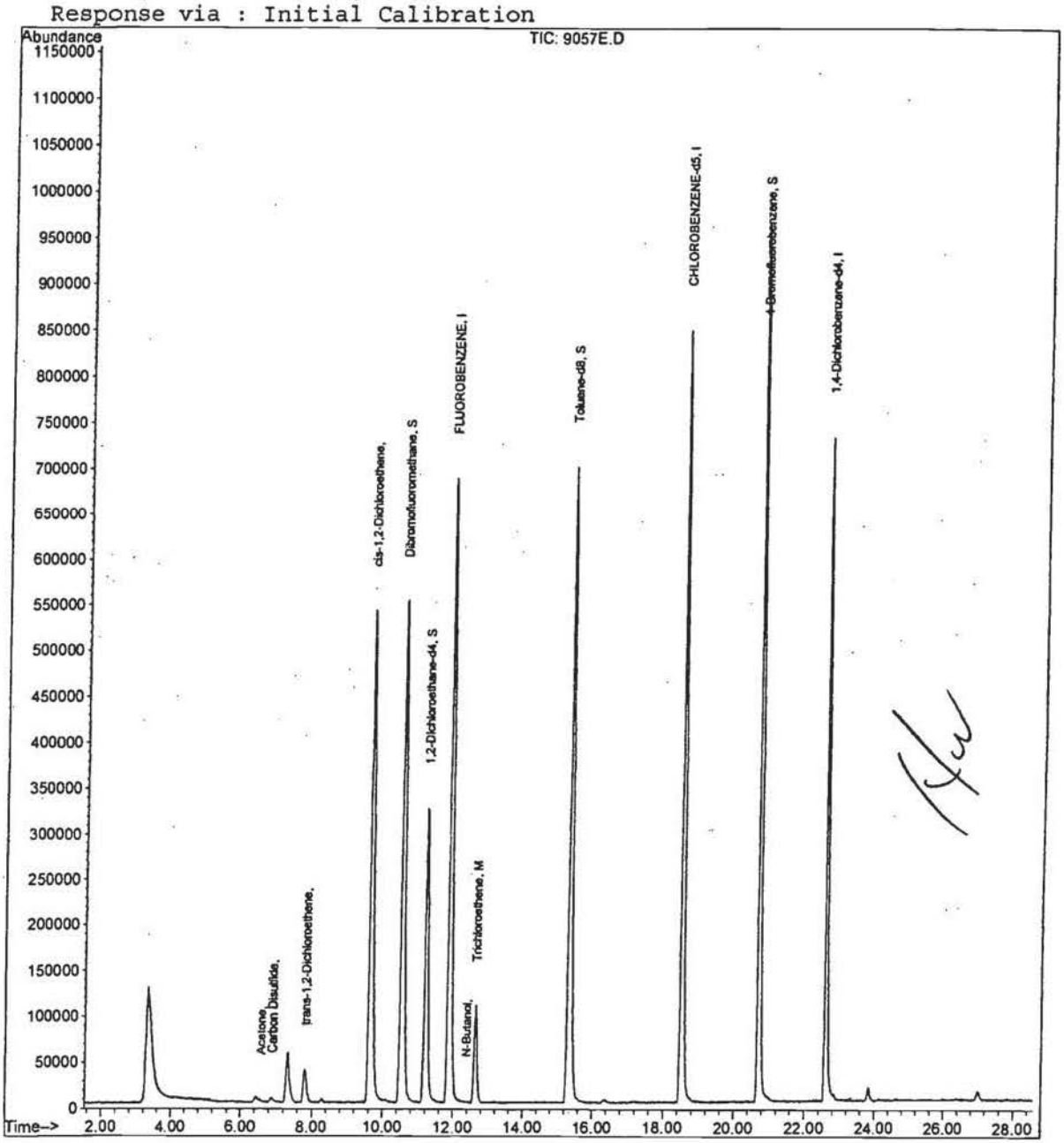
(#) = qualifier out of range (m) = manual integration

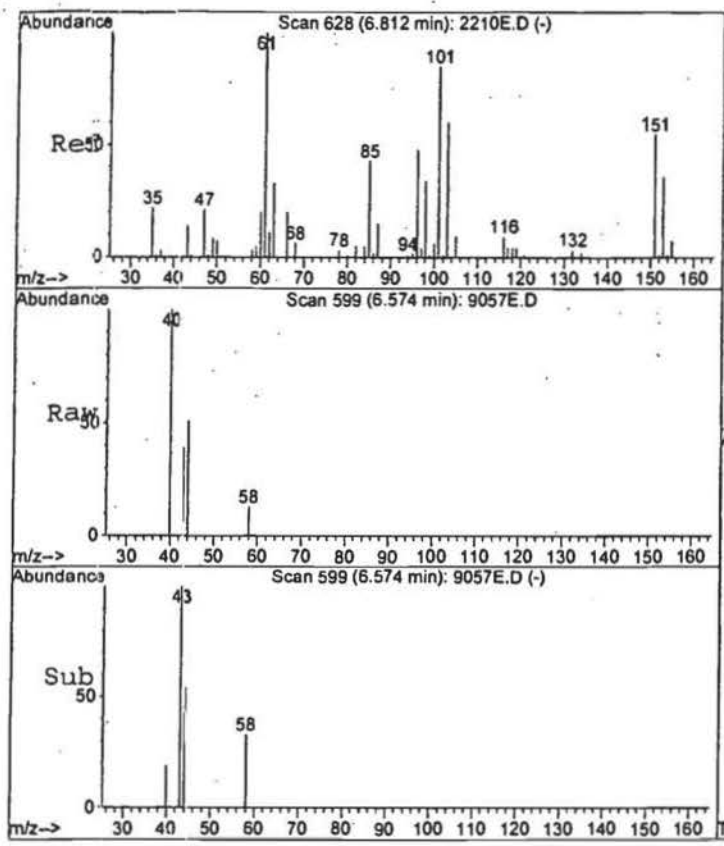
Quantitation Report

Data File : C:\HPCHEM\DATA\E082906\9057E.D
Acq On : 29 Aug 06 10:58
Sample : A744582 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 11:27 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

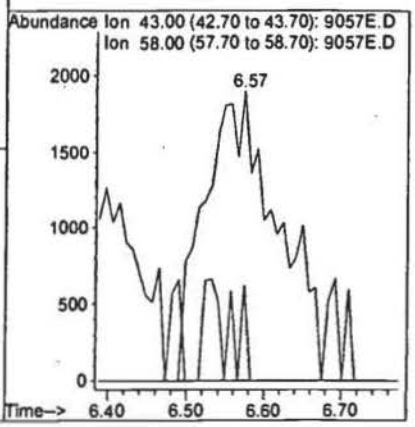


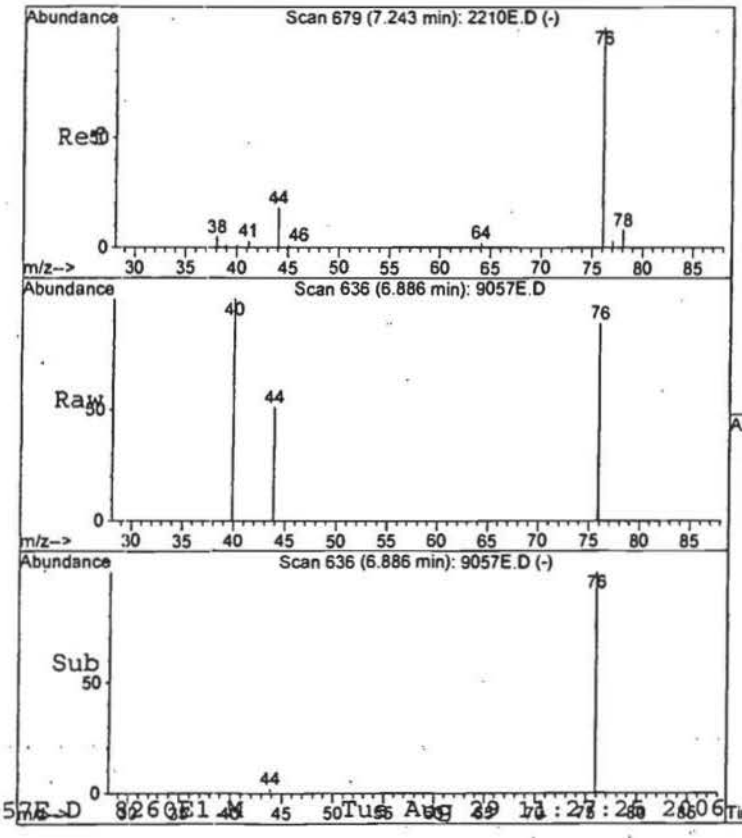


#11
Acetone
Concen: 3.10 UG/L
RT: 6.57 min Scan# 599
Delta R.T. 0.09 min
Lab File: 9057E.D
Acq: 29 Aug 06 10:58

Tgt Ion: 43 Resp: 12458

Ion	Ratio	Lower	Upper
43	100		
58	4.9	24.4	36.6#

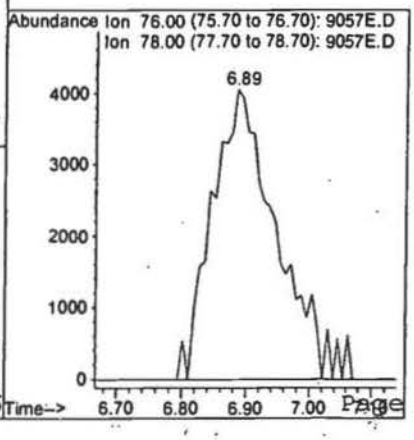


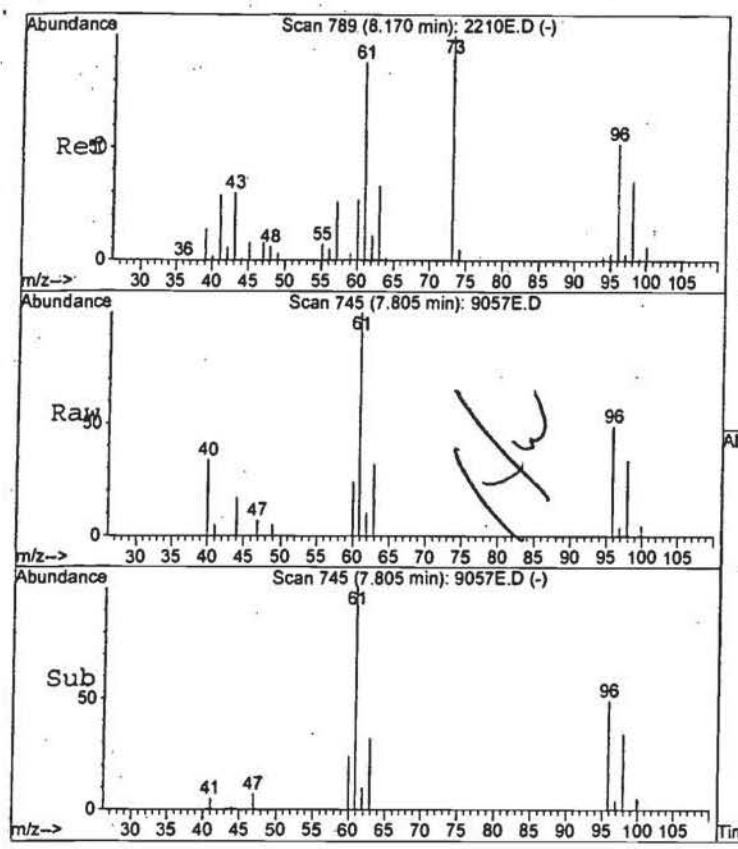


#15
Carbon Disulfide
Concen: 1363.89 UG/L
RT: 6.89 min Scan# 636
Delta R.T. 0.08 min
Lab File: 9057E.D
Acq: 29 Aug 06 10:58

Tgt Ion: 76 Resp: 27481

Ion	Ratio	Lower	Upper
76	100		
78	0.0	8.2	12.2#

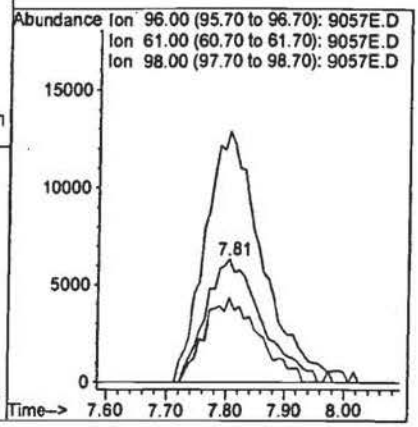


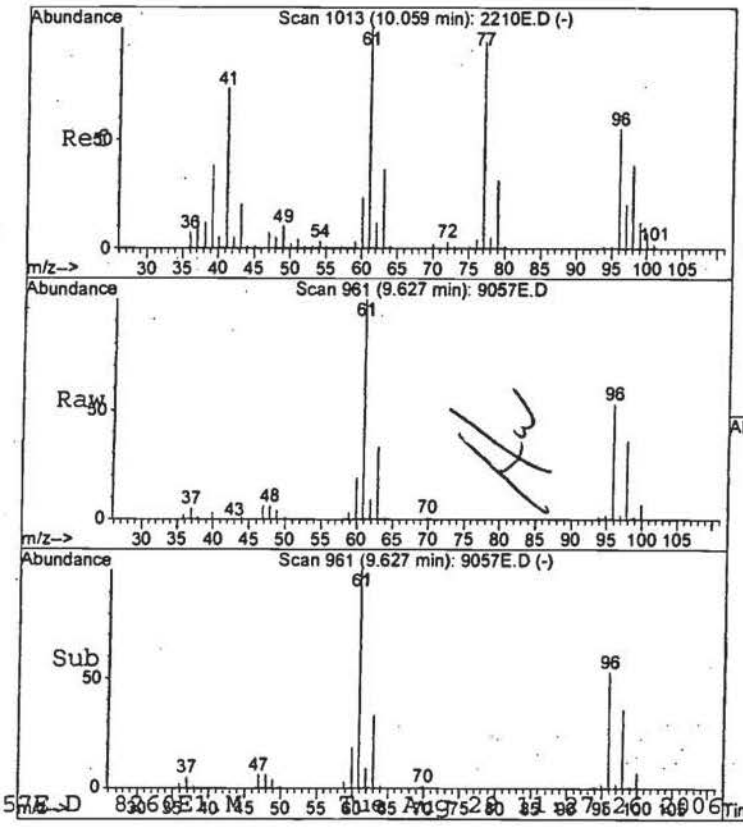


#17
trans-1,2-Dichloroethene
Concen: 3.79 UG/L
RT: 7.81 min Scan# 745
Delta R.T. 0.07 min
Lab File: 9057E.D
Acq: 29 Aug 06 10:58

Tgt Ion: 96 Resp: 41770

Ion	Ratio	Lower	Upper
96	100		
61	209.3	114.7	172.1#
98	66.7	51.6	77.4

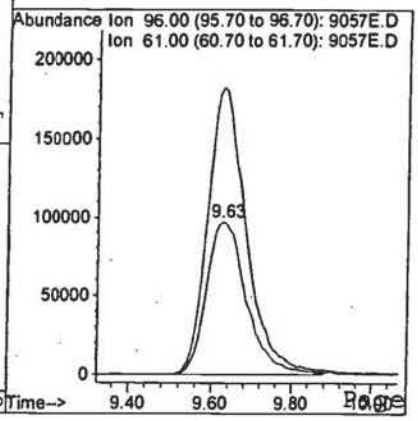


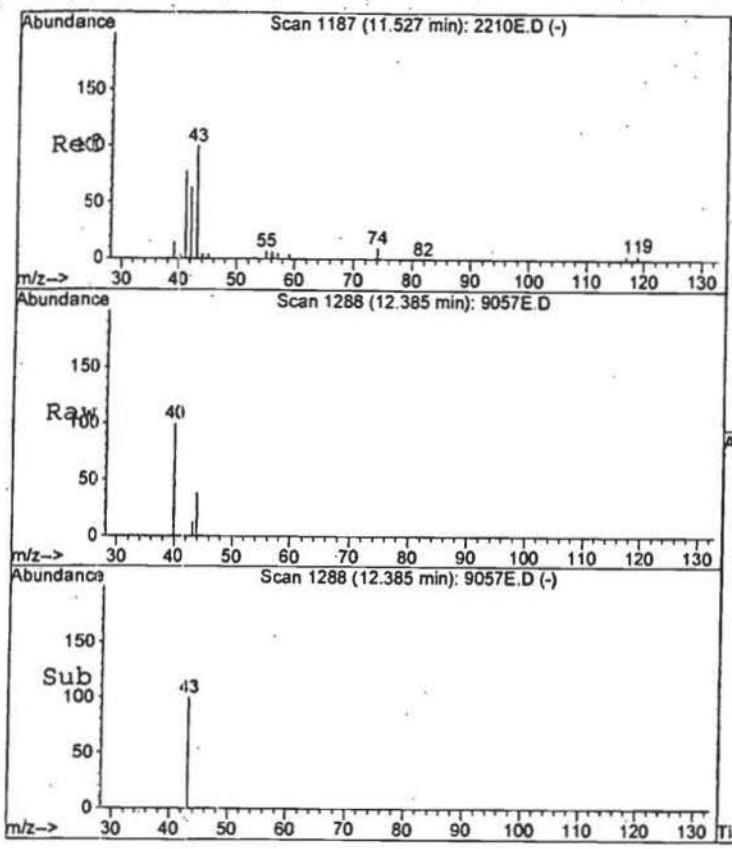


#23
cis-1,2-Dichloroethene
Concen: 55.03 UG/L
RT: 9.63 min Scan# 961
Delta R.T. 0.06 min
Lab File: 9057E.D
Acq: 29 Aug 06 10:58

Tgt Ion: 96 Resp: 661964

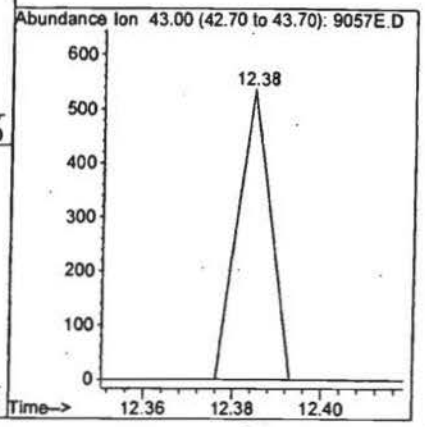
Ion	Ratio	Lower	Upper
96	100		
61	183.2	115.0	172.6#

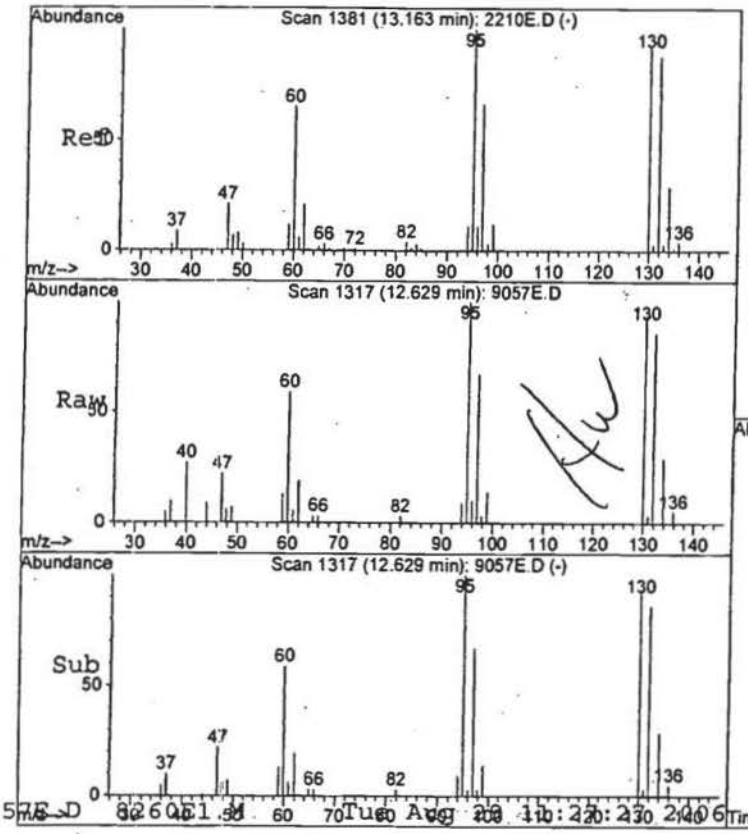




#36
N-Butanol
Concen: 1.15 UG/L
RT: 12.38 min Scan# 1288
Delta R.T. 0.01 min
Lab File: 9057E.D
Acq: 29 Aug 06 10:58

Tgt Ion: 43 Resp: 272

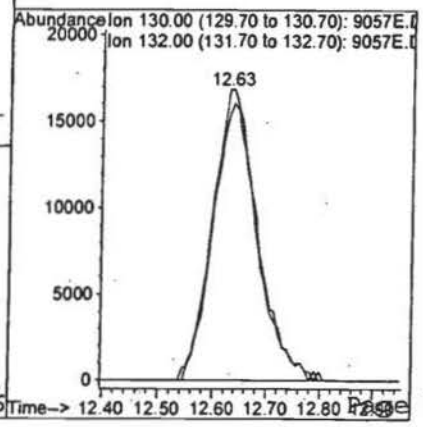




#37
Trichloroethene
Concen: 7.62 UG/L
RT: 12.63 min Scan# 1317
Delta R.T. 0.06 min
Lab File: 9057E.D
Acq: 29 Aug 06 10:58

Tgt Ion:130 Resp: 97333

Ion	Ratio	Lower	Upper
130	100		
132	96.9	77.4	116.2



Quantitation Report (Not Reviewed)

Data File : E:\DATA\E082906\9057E.D
Acq On : 29 Aug 06 10:58
Sample : A744582 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:38 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: APPIXX.RES

Quant Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.87	96	1533436	50.00 UG/L	0.00
9) CHLOROBENZENE-d5	18.51	117	1013371	50.00 UG/L	0.00
11) 1,4-Dichlorobenzene-d4	22.58	152	425573	50.00 UG/L	0.00

System Monitoring Compounds

Target Compounds					Qvalue
3) Acetonitrile	7.05	40	1398	-157.73 UG/L #	100
6) Methacrylonitrile	10.09	67	517	3205.50 UG/L #	100

(#) = qualifier out of range (m) = manual integration

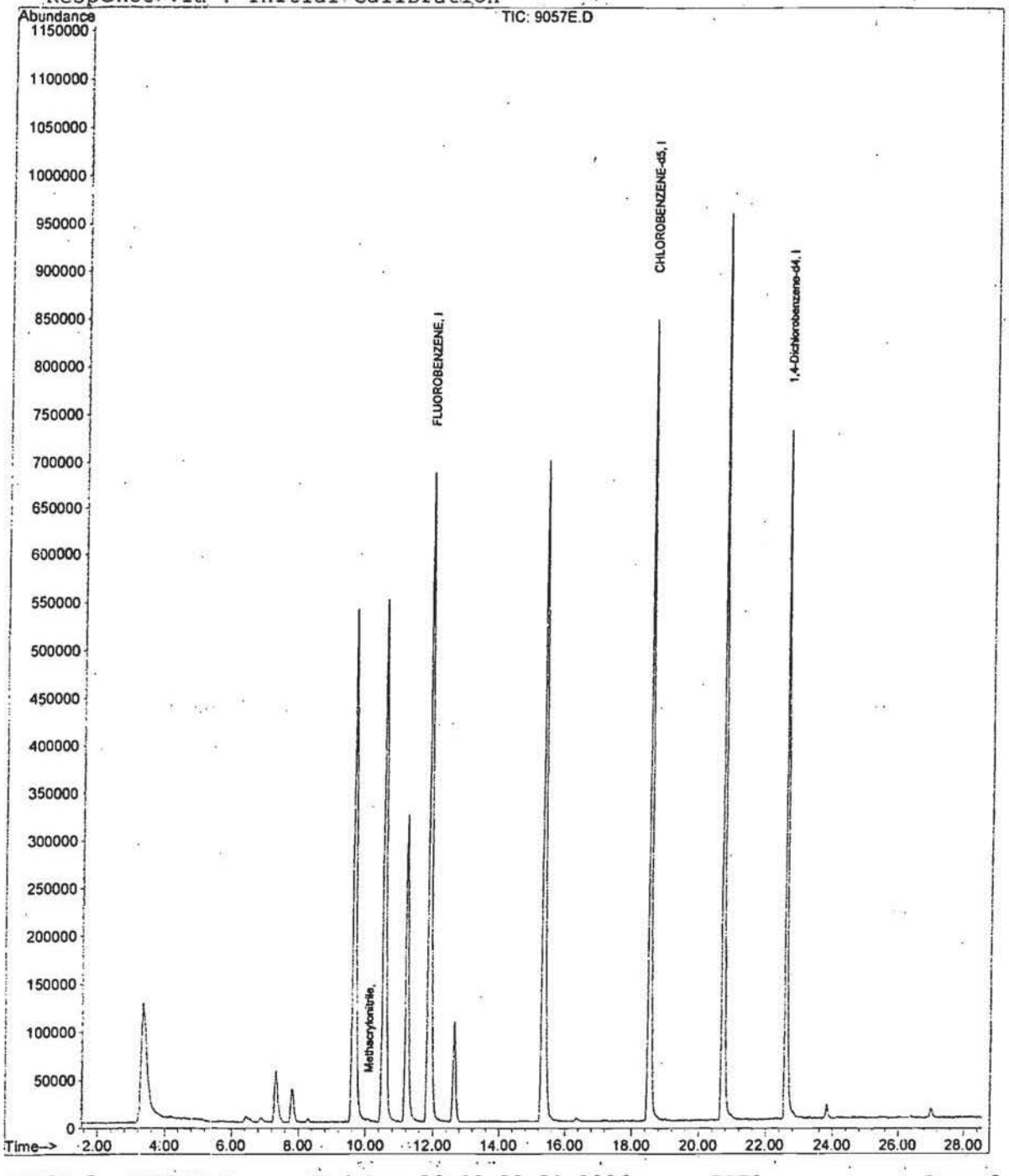
Quantitation Report

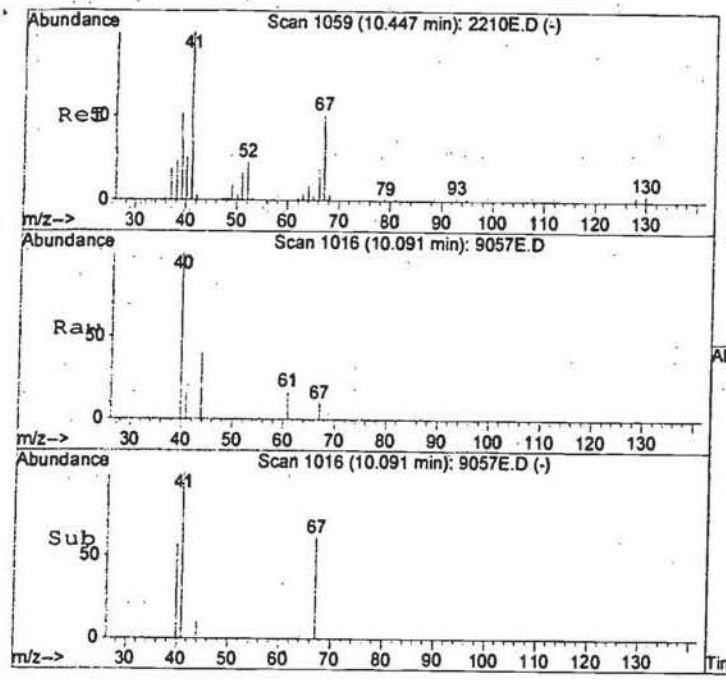
Data File : E:\DATA\E082906\9057E.D
Acq On : 29 Aug 06 10:58
Sample : A744582 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:38 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00

Quant Results File: APPIXX.RES

Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration

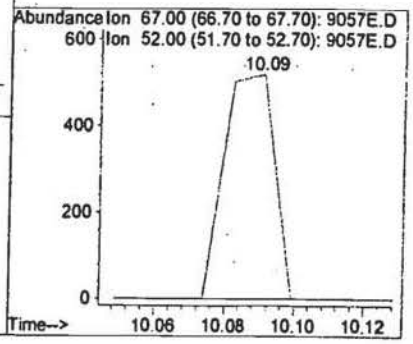




#6
Methacrylonitrile
Concen: 3205.50 UG/L
RT: 10.09 min Scan# 1016
Delta R.T. 0.03 min
Lab File: 9057E.D
Acq: 29 Aug 06 10:58

Tgt Ion: 67 Resp: 517

Ion	Ratio	Lower	Upper
67	100		
52	0.0	0.0	0.0



R508279 Heritage Environmental Services, LLC A744583

GC/MS VOA

Method SW846-8260B
Sample Description KS-5A
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.0
Analyst 1365 H. WILLIAMS
File 9058E.D Date/Time 29Aug06 11:33:00
Dilution Factor 1

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
67-64-1	99	ACETONE (2-PROPANONE)		BDL	0.020	MG/KG	
107-02-8	105	ACROLEIN		BDL	0.025	MG/KG	
107-13-1	106	ACRYLONITRILE		BDL	0.025	MG/KG	
71-43-2	151	BENZENE		BDL	0.0050	MG/KG	
108-86-1	193	BROMOBENZENE		BDL	0.0050	MG/KG	
74-97-5	194	BROMOCHLOROMETHANE		BDL	0.0050	MG/KG	
75-27-4	195	BROMODICHLOROMETHANE		BDL	0.0050	MG/KG	
75-25-2	197	BROMOFORM		BDL	0.0050	MG/KG	
74-83-9	198	BROMOMETHANE		BDL	0.010	MG/KG	
104-51-8	519	N-BUTYLBENZENE		BDL	0.0050	MG/KG	
135-98-8	644	SEC-BUTYLBENZENE		BDL	0.0050	MG/KG	
98-06-6	702	TERT-BUTYLBENZENE		BDL	0.0050	MG/KG	
75-15-0	216	CARBON DISULFIDE		BDL	0.0050	MG/KG	
56-23-5	217	CARBON TETRACHLORIDE		BDL	0.0050	MG/KG	
108-90-7	231	CHLOROBENZENE		BDL	0.0050	MG/KG	
124-48-1	295	DIBROMOCHLOROMETHANE		BDL	0.0050	MG/KG	
75-00-3	234	CHLOROETHANE		BDL	0.010	MG/KG	
67-66-3	235	CHLOROFORM		BDL	0.0050	MG/KG	
74-87-3	236	CHLOROMETHANE		BDL	0.0050	MG/KG	
95-49-8	807	2-CHLOROTOLUENE (O-CHLOROTOLUENE)		BDL	0.0050	MG/KG	
106-43-4	808	4-CHLOROTOLUENE (P-CHLOROTOLUENE)		BDL	0.0050	MG/KG	
110-75-8	54	2-CHLOROETHYLVINYLETHER		BDL	0.0050	MG/KG	
96-12-8	19	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)		BDL	0.0050	MG/KG	
106-93-4	18	1,2-DIBROMOETHANE (EDB)		BDL	0.0050	MG/KG	
74-95-3	296	DIBROMOMETHANE		BDL	0.0050	MG/KG	
95-50-1	20	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
541-73-1	26	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
106-46-7	29	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
75-71-8	300	DICHLORODIFLUOROMETHANE		BDL	0.0050	MG/KG	
110-57-6	748	TRANS-1,4-DICHLORO-2-BUTENE		BDL	0.010	MG/KG	
75-34-3	7	1,1-DICHLOROETHANE		BDL	0.0050	MG/KG	
107-06-2	21	1,2-DICHLOROETHANE		BDL	0.0050	MG/KG	
75-35-4	8	1,1-DICHLOROETHENE		BDL	0.0050	MG/KG	
156-59-2	246	CIS-1,2-DICHLOROETHENE		BDL	0.0050	MG/KG	
156-60-5	746	TRANS-1,2-DICHLOROETHENE		BDL	0.0050	MG/KG	
78-87-5	23	1,2-DICHLOROPROPANE		BDL	0.0050	MG/KG	
142-28-9	27	1,3-DICHLOROPROPANE		BDL	0.0050	MG/KG	
594-20-7	33	2,2-DICHLOROPROPANE		BDL	0.0050	MG/KG	
10061-01-5	247	CIS-1,3-DICHLOROPROPENE		BDL	0.0050	MG/KG	
563-58-6	10	1,1-DICHLOROPROPENE		BDL	0.0050	MG/KG	
10061-02-6	747	TRANS-1,3-DICHLOROPROPENE		BDL	0.0050	MG/KG	
100-41-4	349	ETHYL BENZENE		BDL	0.0050	MG/KG	
97-63-2	351	ETHYL METHACRYLATE		BDL	0.050	MG/KG	
591-78-6	60	2-HEXANONE		BDL	0.0050	MG/KG	
87-68-3	398	HEXACHLOROBUTADIENE		BDL	0.0050	MG/KG	

RD 8/30/06

R508279 Heritage Environmental Services, LLC A744583

GC/MS VOA

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
74-88-4	422	IODOMETHANE		BDL	0.0050	MG/KG	
98-82-8	432	ISOPROPYLBENZENE (CUMENE)		BDL	0.0050	MG/KG	
99-87-6	628	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)		BDL	0.0050	MG/KG	
75-09-2	302	DICHLOROMETHANE (METHYLENE CHLORIDE)		BDL	0.0050	MG/KG	
78-93-3	475	METHYL ETHYL KETONE		BDL	0.010	MG/KG	
1634-04-4	859	METHYL-T-BUTYL ETHER (MTBE)		BDL	0.0050	MG/KG	
108-10-1	476	METHYL ISOBUTYL KETONE		BDL	0.010	MG/KG	
91-20-3	493	NAPHTHALENE		BDL	0.0050	MG/KG	
103-65-1	532	N-PROPYLBENZENE		BDL	0.0050	MG/KG	
100-42-5	680	STYRENE		BDL	0.0050	MG/KG	
630-20-6	1	1,1,1,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
79-34-5	3	1,1,2,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
127-18-4	703	TETRACHLOROETHENE		BDL	0.0050	MG/KG	
108-88-3	724	TOLUENE		BDL	0.0050	MG/KG	
87-61-6	13	1,2,3-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
120-82-1	16	1,2,4-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
71-55-6	2	1,1,1-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-00-5	4	1,1,2-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-01-6	750	TRICHLOROETHENE	0.013		0.0050	MG/KG	
75-69-4	372	TRICHLOROFLUOROMETHANE		BDL	0.0050	MG/KG	
96-18-4	14	1,2,3-TRICHLOROPROPANE		BDL	0.0050	MG/KG	
95-63-6	17	1,2,4-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-67-8	25	1,3,5-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-05-4	767	VINYL ACETATE		BDL	0.0050	MG/KG	
75-01-4	768	VINYL CHLORIDE		BDL	0.0050	MG/KG	
1330-20-7	803	XYLENES (O/M/P-XYLENE)		BDL	0.010	MG/KG	
	1804	...					
	971	SURROGATE RECOVERY					
	972	----------					
17060-07-0	301	DICHLOROETHANE-D4	102			% RECOVERY	
2037-26-5	726	TOLUENE-D8	100			% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	95			% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	105			% RECOVERY	

Comment Prep Method SW846-5030B Purge and Trap

Qualifiers

BDL Below Detection Limit

Comments to Laboratory (do not record)

4OZ ROUND

**********REPORT ALL RESULTS IN MG/KG.**********

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E082906\9058E.D
Acq On : 29 Aug 06 11:33
Sample : A744583 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 12:02 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.89	96	1605888	50.00 UG/L	0.07
51) CHLOROBENZENE-d5	18.52	117	1138662	50.00 UG/L	0.05
63) 1,4-Dichlorobenzene-d4	22.59	152	572312	50.00 UG/L	0.04
System Monitoring Compounds					
31) 1,2-Dichloroethane-d4	11.22	65	666590	51.16 UG/L	0.07
Spiked Amount 50.000	Range 40 - 60		Recovery = 102.32%#		
44) Toluene-d8	15.32	98	1425917	49.93 UG/L	0.06
Spiked Amount 50.000	Range 44 - 55		Recovery = 99.86%#		
47) Dibromofluoromethane	10.52	113	1073655	52.34 UG/L	0.06
Spiked Amount 50.000			Recovery = 104.68%		
50) 4-Bromofluorobenzene	20.70	95	1115876	47.57 UG/L	0.04
Spiked Amount 50.000	Range 43 - 58		Recovery = 95.14%#		

Target Compounds					Qvalue
~~13) Methylene Chloride~~	7.33	84	95943	1.61 UG/L #	71
~~15) Carbon Disulfide~~	6.90	76	25154	~~-1364.00~~ UG/L #	73
37) Trichloroethene	12.63	130	84172	6.29 UG/L	98

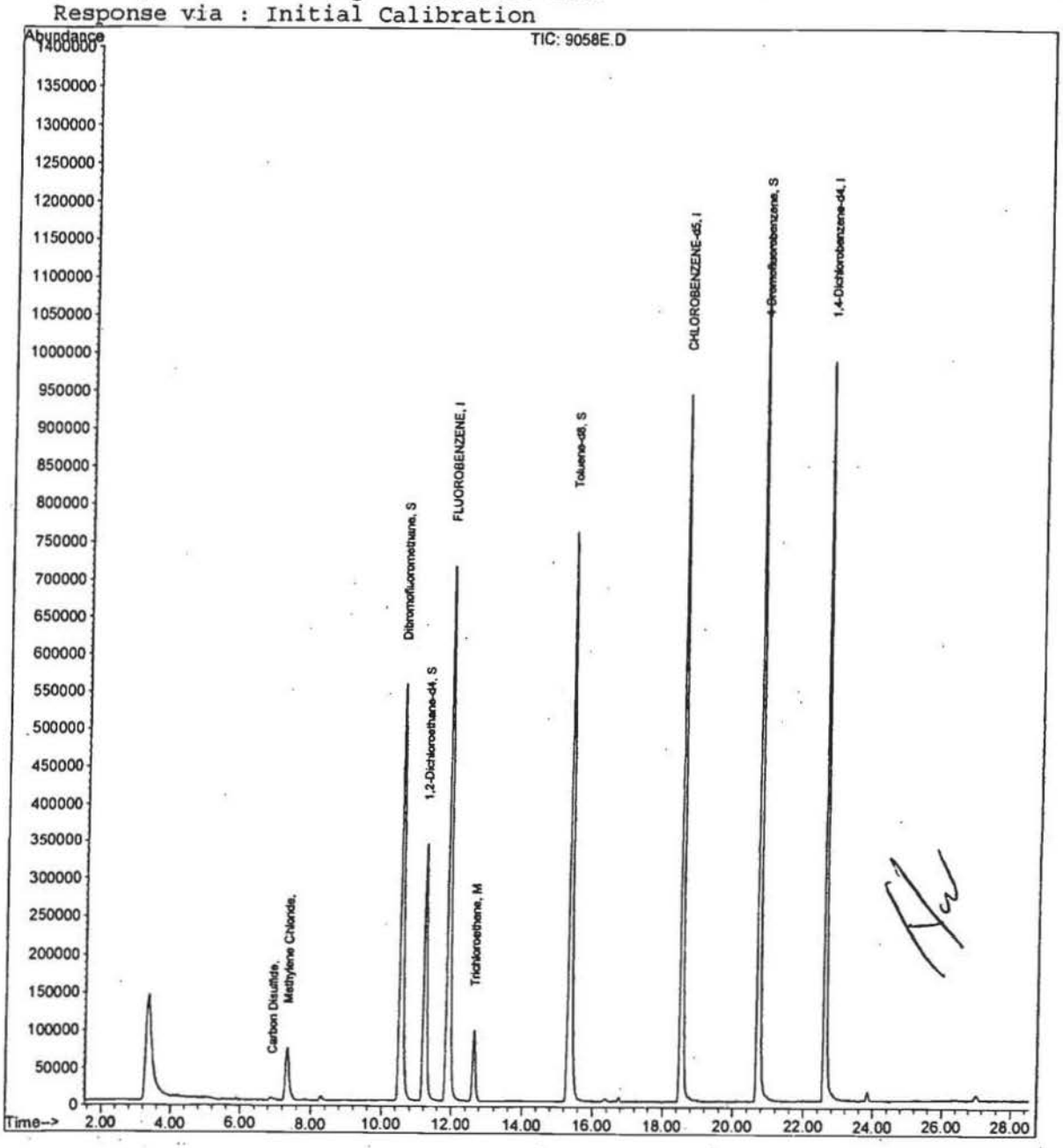
(#) = qualifier out of range (m) = manual integration

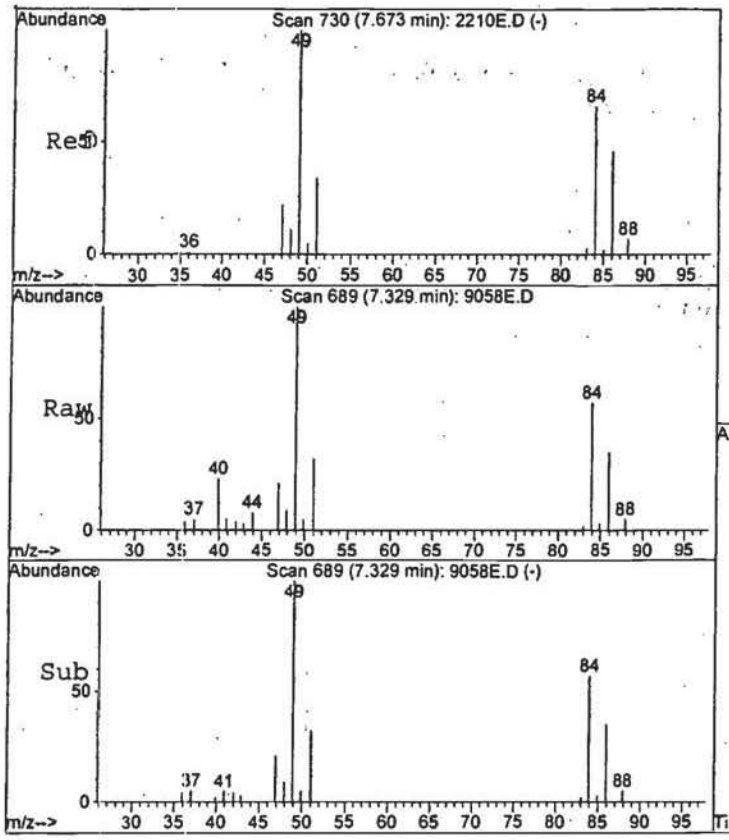
Quantitation Report

Data File : C:\HPCHEM\DATA\E082906\9058E.D
Acq On : 29 Aug 06 11:33
Sample : A744583 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 12:02 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

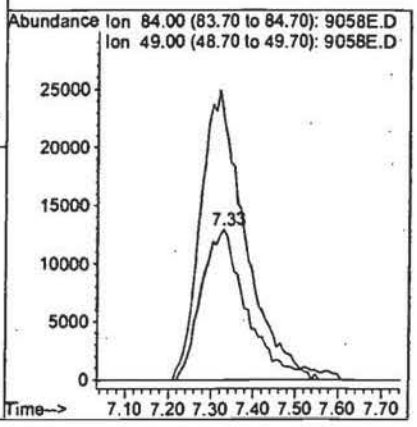


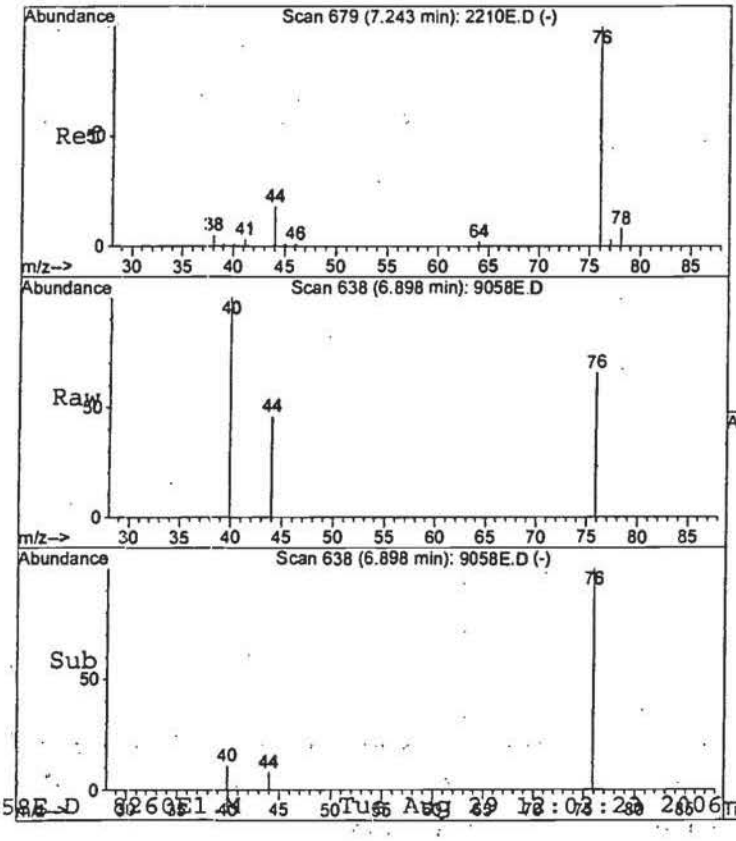


#13
Methylene Chloride
Concen: 1.61 UG/L
RT: 7.33 min Scan# 689
Delta R.T. 0.09 min
Lab File: 9058E.D
Acq: 29 Aug 06 11:33

Tgt Ion: 84 Resp: 95943

Ion	Ratio	Lower	Upper
84	100		
49	191.4	123.1	184.7#

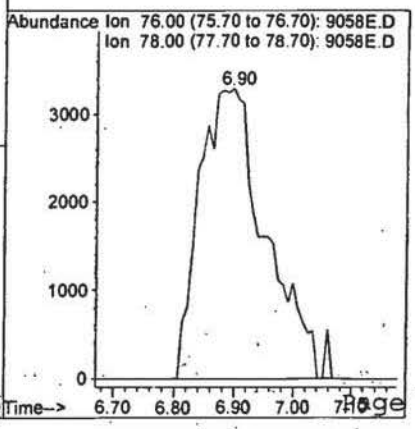


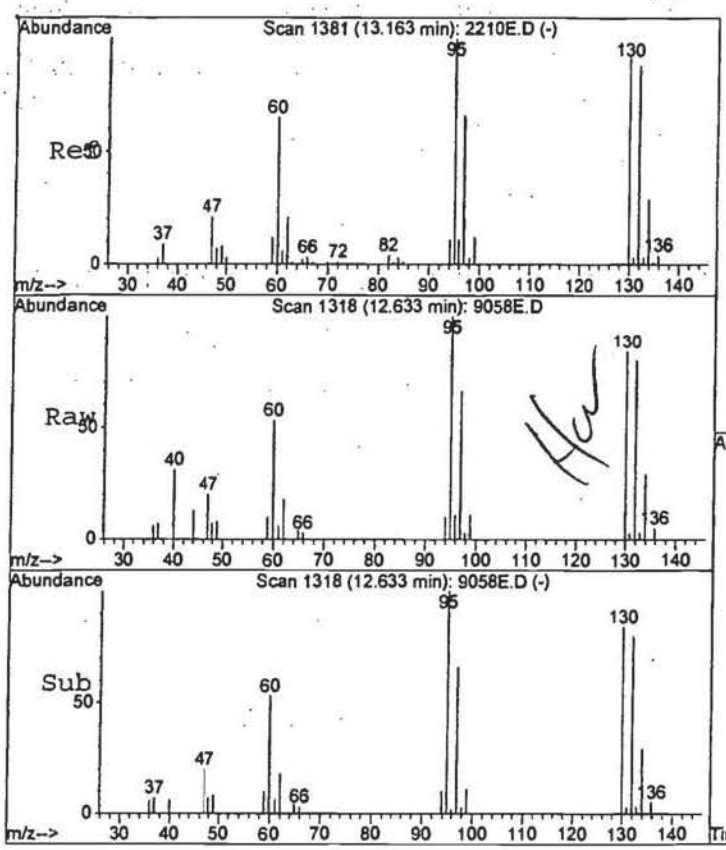


#15
Carbon Disulfide
Concen: 1364.00 UG/L
RT: 6.90 min Scan# 638
Delta R.T. 0.09 min
Lab File: 9058E.D
Acq: 29 Aug 06 11:33

Tgt Ion: 76 Resp: 25154

Ion	Ratio	Lower	Upper
76	100		
78	0.0	8.2	12.2#

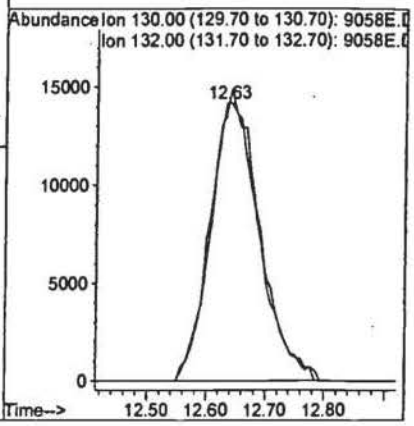




#37
Trichloroethene
Concen: 6.29 UG/L
RT: 12.63 min Scan# 1318
Delta R.T. 0.06 min
Lab File: 9058E.D
Acq: 29 Aug 06 11:33

Tgt Ion:130 Resp: 84172

Ion	Ratio	Lower	Upper
130	100		
132	98.8	77.4	116.2



Quantitation Report (Not Reviewed)

Data File : E:\DATA\E082906\9058E.D
Acq On : 29 Aug 06 11:33
Sample : A744583 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:39 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: APPIXX.RES

Quant Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.89	96	1605888	50.00 UG/L	0.03
9) CHLOROBENZENE-d5	18.52	117	1138662	50.00 UG/L	0.01
11) 1,4-Dichlorobenzene-d4	22.59	152	572312	50.00 UG/L	0.01

System Monitoring Compounds

Target Compounds					Qvalue
3) Acetonitrile	7.04	40	2355	-157.00 UG/L #	100

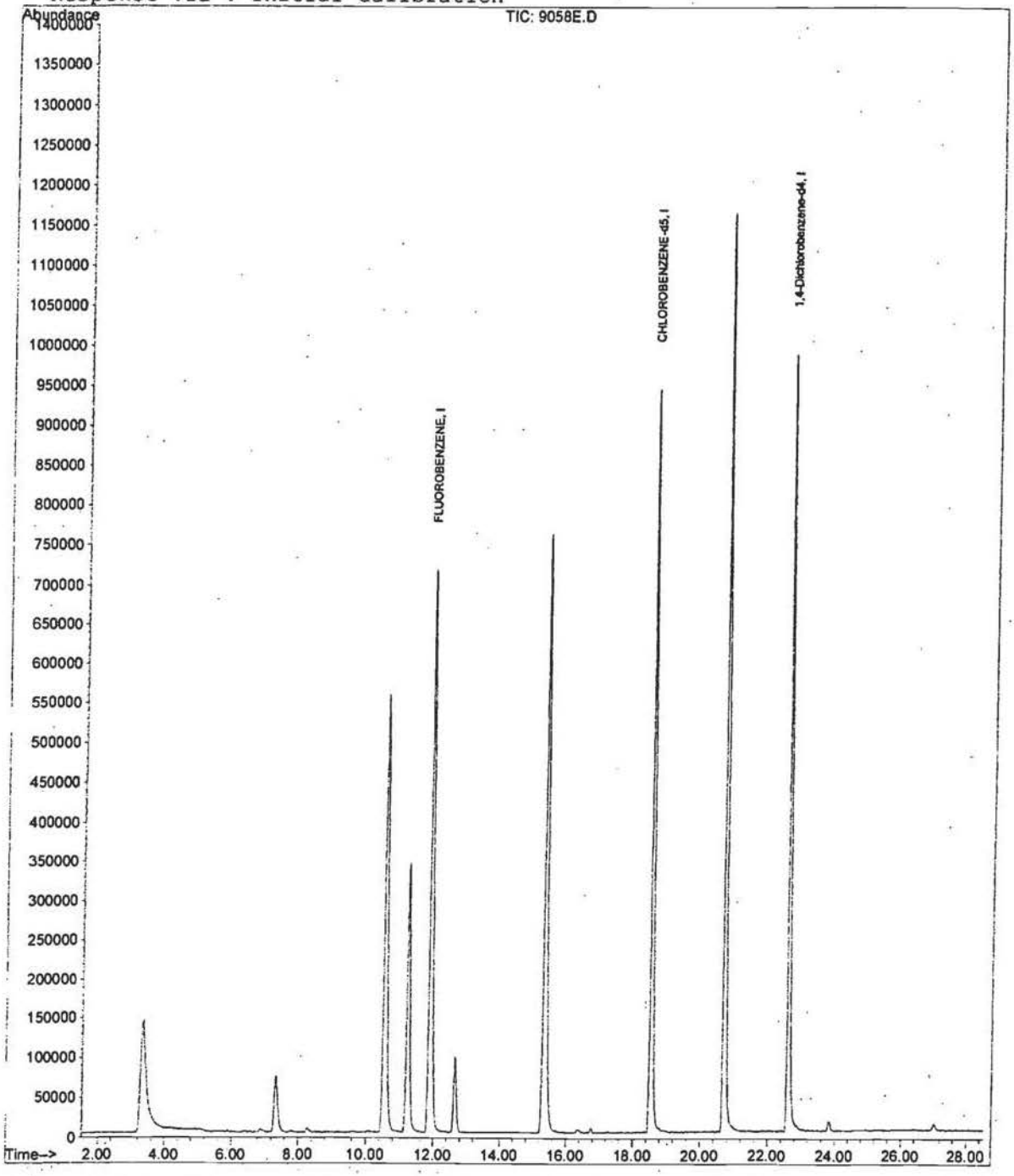
(#) = qualifier out of range (m) = manual integration

Quantitation Report

Data File : E:\DATA\E082906\9058E.D
Acq On : 29 Aug 06 11:33
Sample : A744583 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:39 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: APPIXX.RES

Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration



R508279

Heritage Environmental Services, LLC

A744584

GC/MS VOA

Method SW846-8260B
Sample Description KS-6A
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.0
Analyst 1365 H. WILLIAMS
File 9059E.D Date/Time 29Aug06 12:11:00
Dilution Factor 1

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
67-64-1	99	ACETONE (2-PROPANONE)		BDL	0.020	MG/KG	
107-02-8	105	ACROLEIN		BDL	0.025	MG/KG	
107-13-1	106	ACRYLONITRILE		BDL	0.025	MG/KG	
71-43-2	151	BENZENE		BDL	0.0050	MG/KG	
108-86-1	193	BROMOBENZENE		BDL	0.0050	MG/KG	
74-97-5	194	BROMOCHLOROMETHANE		BDL	0.0050	MG/KG	
75-27-4	195	BROMODICHLOROMETHANE		BDL	0.0050	MG/KG	
75-25-2	197	BROMOFORM		BDL	0.0050	MG/KG	
74-83-9	198	BROMOMETHANE		BDL	0.010	MG/KG	
104-51-8	519	N-BUTYLBENZENE		BDL	0.0050	MG/KG	
135-98-8	644	SEC-BUTYLBENZENE		BDL	0.0050	MG/KG	
98-06-6	702	TERT-BUTYLBENZENE		BDL	0.0050	MG/KG	
75-15-0	216	CARBON DISULFIDE		BDL	0.0050	MG/KG	
56-23-5	217	CARBON TETRACHLORIDE		BDL	0.0050	MG/KG	
108-90-7	231	CHLOROBENZENE		BDL	0.0050	MG/KG	
124-48-1	295	DIBROMOCHLOROMETHANE		BDL	0.0050	MG/KG	
75-00-3	234	CHLOROETHANE		BDL	0.010	MG/KG	
67-66-3	235	CHLOROFORM		BDL	0.0050	MG/KG	
74-87-3	236	CHLOROMETHANE		BDL	0.0050	MG/KG	
95-49-8	807	2-CHLOROTOLUENE (O-CHLOROTOLUENE)		BDL	0.0050	MG/KG	
106-43-4	808	4-CHLOROTOLUENE (P-CHLOROTOLUENE)		BDL	0.0050	MG/KG	
110-75-8	54	2-CHLOROETHYLVINYLETHER		BDL	0.0050	MG/KG	
96-12-8	19	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)		BDL	0.0050	MG/KG	
106-93-4	18	1,2-DIBROMOETHANE (EDB)		BDL	0.0050	MG/KG	
74-95-3	296	DIBROMOMETHANE		BDL	0.0050	MG/KG	
95-50-1	20	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
541-73-1	26	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
106-46-7	29	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
75-71-8	300	DICHLORODIFLUOROMETHANE		BDL	0.0050	MG/KG	
110-57-6	748	TRANS-1,4-DICHLORO-2-BUTENE		BDL	0.010	MG/KG	
75-34-3	7	1,1-DICHLOROETHANE		BDL	0.0050	MG/KG	
107-06-2	21	1,2-DICHLOROETHANE		BDL	0.0050	MG/KG	
75-35-4	8	1,1-DICHLOROETHENE		BDL	0.0050	MG/KG	
156-59-2	246	CIS-1,2-DICHLOROETHENE		EX	0.0050	MG/KG	
156-60-5	746	TRANS-1,2-DICHLOROETHENE	0.130		0.0050	MG/KG	
78-87-5	23	1,2-DICHLOROPROPANE		BDL	0.0050	MG/KG	
142-28-9	27	1,3-DICHLOROPROPANE		BDL	0.0050	MG/KG	
594-20-7	33	2,2-DICHLOROPROPANE		BDL	0.0050	MG/KG	
563-58-6	10	1,1-DICHLOROPROPENE		BDL	0.0050	MG/KG	
10061-01-5	247	CIS-1,3-DICHLOROPROPENE		BDL	0.0050	MG/KG	
10061-02-6	747	TRANS-1,3-DICHLOROPROPENE		BDL	0.0050	MG/KG	
100-41-4	349	ETHYL BENZENE		BDL	0.0050	MG/KG	
97-63-2	351	ETHYL METHACRYLATE		BDL	0.050	MG/KG	
591-78-6	60	2-HEXANONE		BDL	0.0050	MG/KG	
87-68-3	398	HEXACHLOROBUTADIENE		BDL	0.0050	MG/KG	

RDS 8/30/06

R508279 Heritage Environmental Services, LLC A744584

GC/MS VOA

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
74-88-4	422	IODOMETHANE		BDL	0.0050	MG/KG	
98-82-8	432	ISOPROPYLBENZENE (CUMENE)		BDL	0.0050	MG/KG	
99-87-6	628	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)		BDL	0.0050	MG/KG	
75-09-2	302	DICHLOROMETHANE (METHYLENE CHLORIDE)	0.0051		0.0050	MG/KG	
78-93-3	475	METHYL ETHYL KETONE		BDL	0.010	MG/KG	
1634-04-4	859	METHYL-T-BUTYL ETHER (MTBE)		BDL	0.0050	MG/KG	
108-10-1	476	METHYL ISOBUTYL KETONE		BDL	0.010	MG/KG	
91-20-3	493	NAPHTHALENE		BDL	0.0050	MG/KG	
103-65-1	532	N-PROPYLBENZENE		BDL	0.0050	MG/KG	
100-42-5	680	STYRENE		BDL	0.0050	MG/KG	
630-20-6	1	1,1,1,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
79-34-5	3	1,1,2,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
127-18-4	703	TETRACHLOROETHENE		BDL	0.0050	MG/KG	
108-88-3	724	TOLUENE		BDL	0.0050	MG/KG	
87-61-6	13	1,2,3-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
120-82-1	16	1,2,4-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
71-55-6	2	1,1,1-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-00-5	4	1,1,2-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-01-6	750	TRICHLOROETHENE	0.015		0.0050	MG/KG	
75-69-4	372	TRICHLOROFLUOROMETHANE		BDL	0.0050	MG/KG	
96-18-4	14	1,2,3-TRICHLOROPROPANE		BDL	0.0050	MG/KG	
95-63-6	17	1,2,4-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-67-8	25	1,3,5-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-05-4	767	VINYL ACETATE		BDL	0.0050	MG/KG	
75-01-4	768	VINYL CHLORIDE		BDL	0.0050	MG/KG	
1330-20-7	803	XYLENES (O/M/P-XYLENE)		BDL	0.010	MG/KG	
	1804	...					
	971	SURROGATE RECOVERY					
	972	----------					
17060-07-0	301	DICHLOROETHANE-D4	102			% RECOVERY	
2037-26-5	726	TOLUENE-D8	96			% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	79			% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	107			% RECOVERY	

Comment Dilution necessary due to high concentration of target compounds. Prep Method SW846-5030B Purge and Trap

Qualifiers

EX Exceeds calibration range. See Replicate

BDL Below Detection Limit

Comments to Laboratory (do not record)

4OZ ROUND

**********REPORT ALL RESULTS IN MG/KG.**********

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E082906\9059E.D
Acq On : 29 Aug 06 12:11
Sample : A744584 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 12:39 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	11.87	96	1515144	50.00	UG/L	0.05
51) CHLOROBENZENE-d5	18.52	117	966476	50.00	UG/L	0.05
63) 1,4-Dichlorobenzene-d4	22.58	152	384590	50.00	UG/L	0.03
System Monitoring Compounds						
31) 1,2-Dichloroethane-d4	11.21	65	629524	51.21	UG/L	0.05
Spiked Amount 50.000	Range 40 - 60		Recovery = 102.42%#			
44) Toluene-d8	15.31	98	1291583	47.93	UG/L	0.05
Spiked Amount 50.000	Range 44 - 55		Recovery = 95.86%#			
47) Dibromofluoromethane	10.52	113	1031320	53.29	UG/L	0.06
Spiked Amount 50.000			Recovery = 106.58%			
50) 4-Bromofluorobenzene	20.69	95	868624	39.25	UG/L	0.03
Spiked Amount 50.000	Range 43 - 58		Recovery = 78.50%#			

Target Compounds						Qvalue
~~11) Acetone~~	6.55	43	17479	4.40	UG/L #	54
~~12) 1,1-DICHLOROETHENE~~	6.46	96	12048	1.23	UG/L	100
13) Methylene Chloride	7.32	84	101444	2.57	UG/L #	70
~~15) Carbon Disulfide~~	6.89	76	40811	~~1363.49~~	UG/L #	75
17) trans-1,2-Dichloroethene	7.80	96	692384	63.50	UG/L #	66
23) cis-1,2-Dichloroethene	9.61	96	7542844	634.57	UG/L #	65
37) Trichloroethene	12.63	130	93217	7.38	UG/L	98

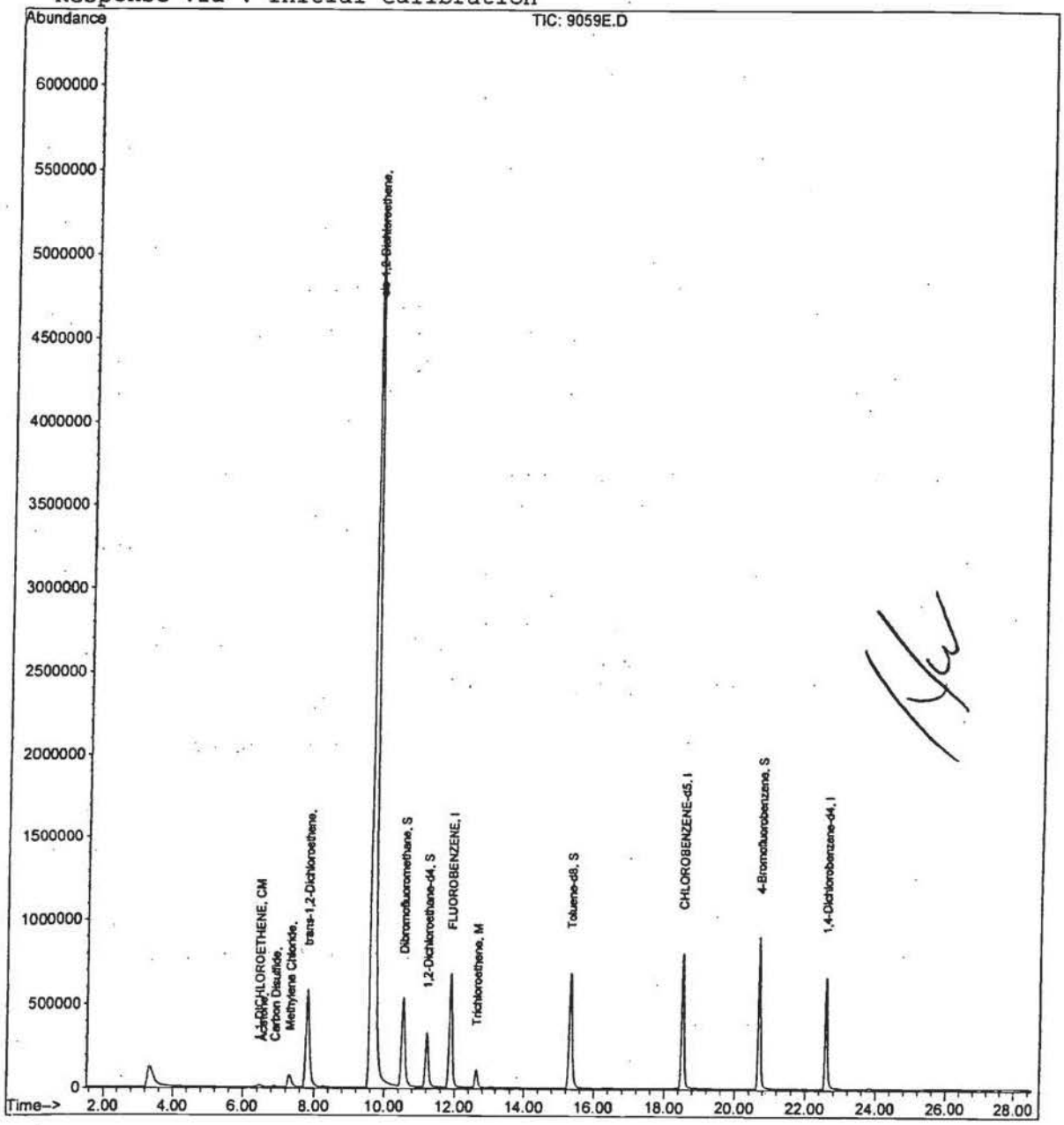
(#) = qualifier out of range (m) = manual integration

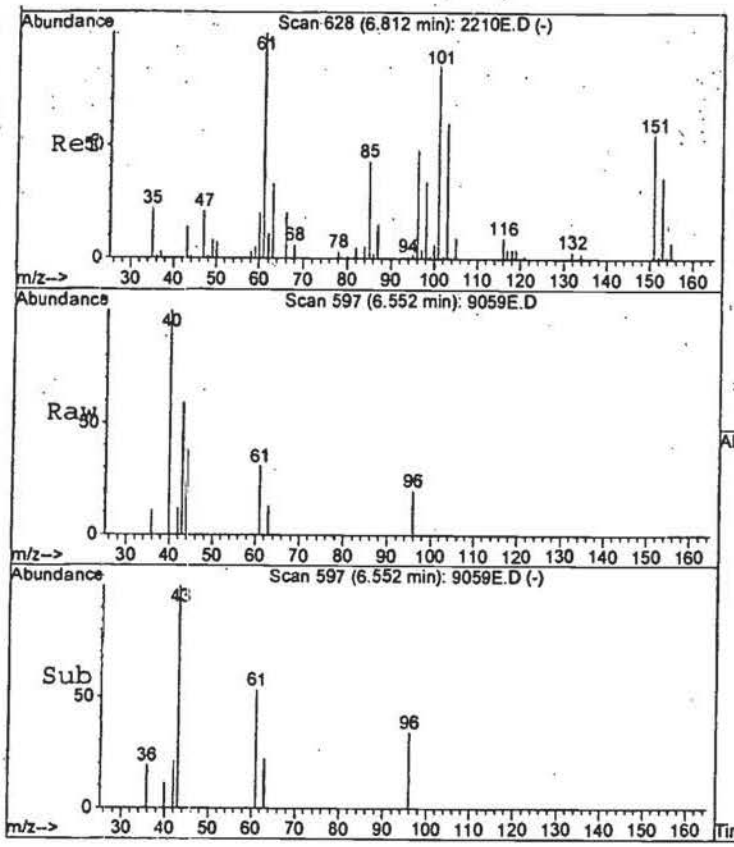
Quantitation Report

Data File : C:\HPCHEM\DATA\E082906\9059E.D
Acq On : 29 Aug 06 12:11
Sample : A744584 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 12:39 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

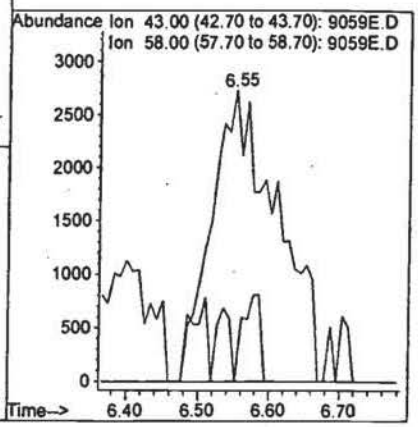


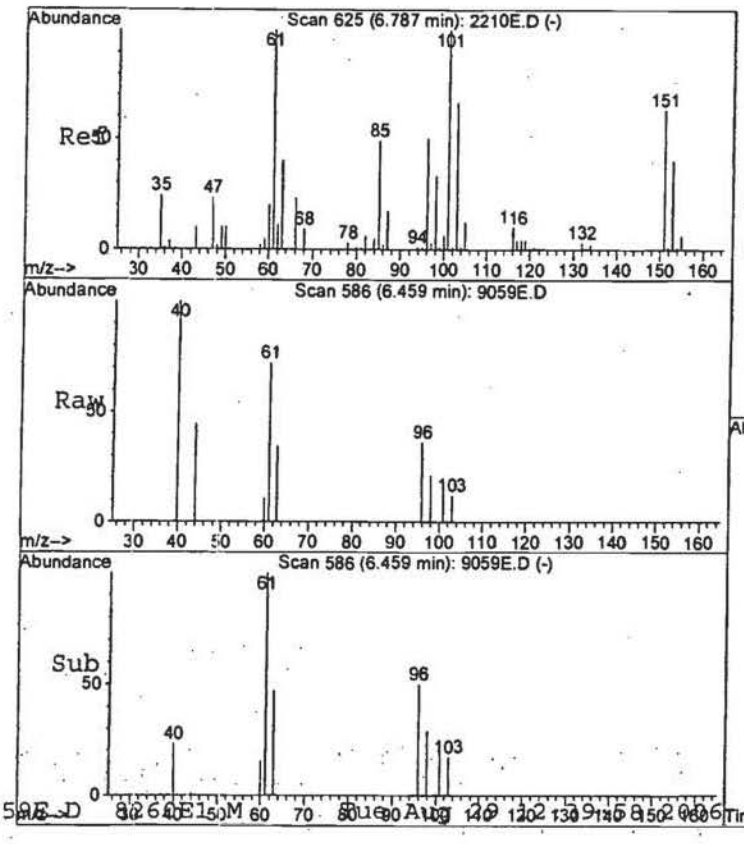


#11
Acetone
Concen: 4.40 UG/L
RT: 6.55 min Scan# 597
Delta R.T. 0.07 min
Lab File: 9059E.D
Acq: 29 Aug 06 12:11

Tgt Ion: 43 Resp: 17479

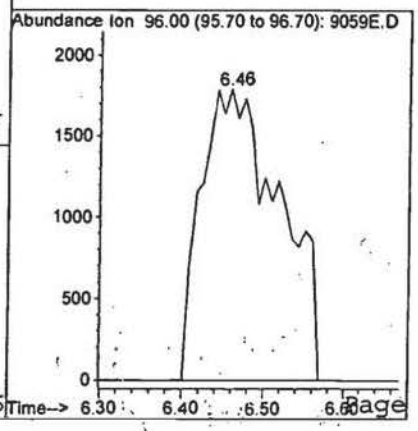
Ion	Ratio	Lower	Upper
43	100		
58	5.2	24.4	36.6#

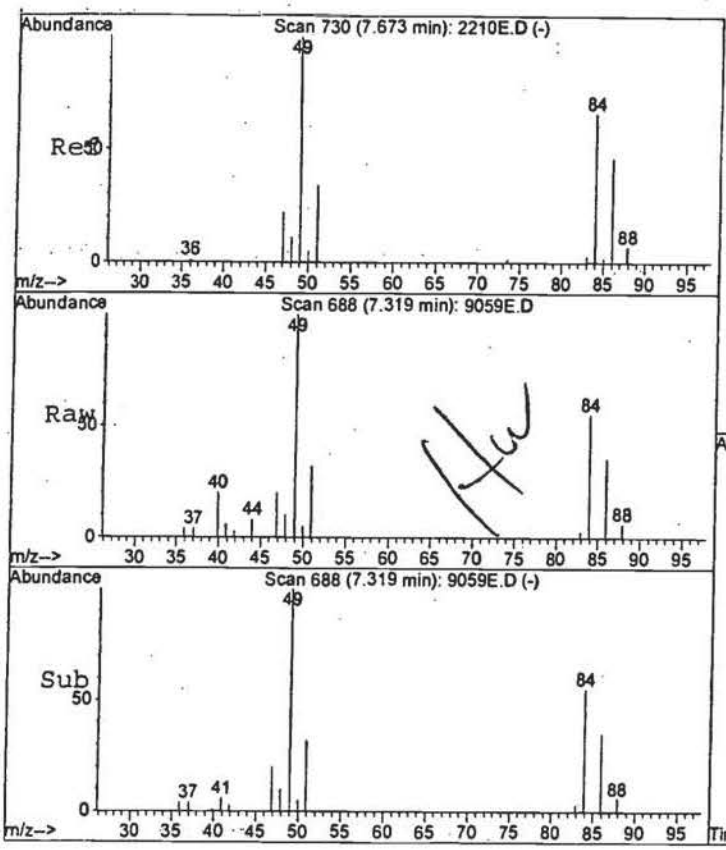




#12
1,1-DICHLOROETHENE
Concen: 1.23 UG/L
RT: 6.46 min Scan# 586
Delta R.T. 0.08 min
Lab File: 9059E.D
Acq: 29 Aug 06 12:11

Tgt Ion: 96 Resp: 12048

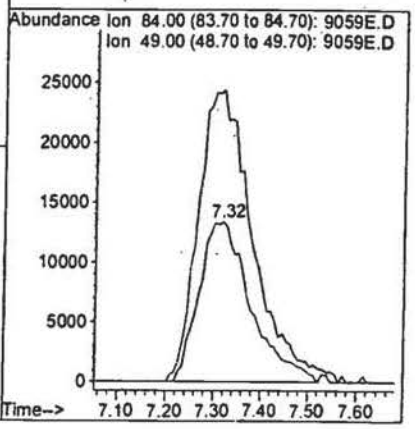


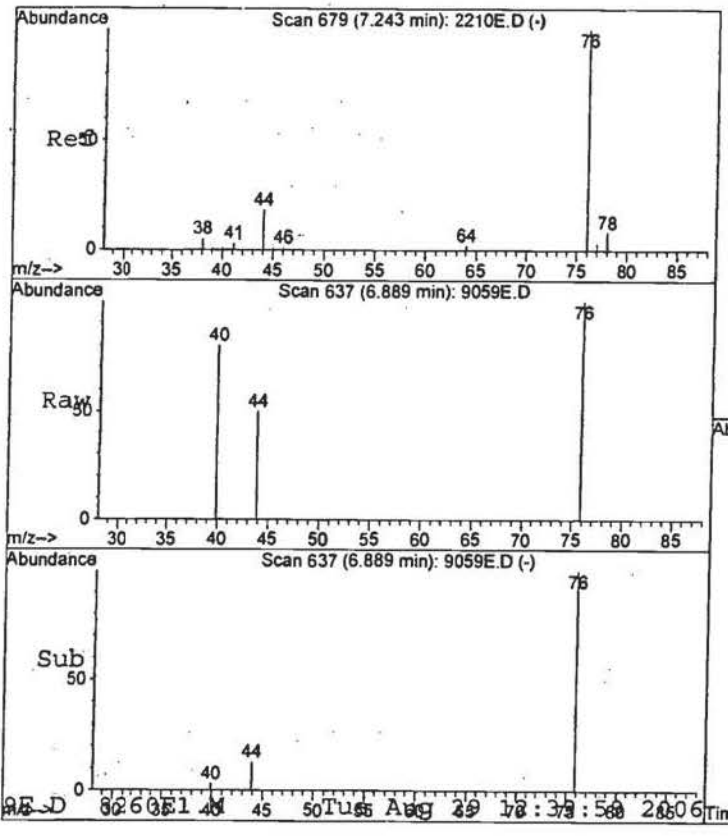


#13
Methylene Chloride
Concen: 2.57 UG/L
RT: 7.32 min Scan# 688
Delta R.T. 0.08 min
Lab File: 9059E.D
Acq: 29 Aug 06 12:11

Tgt Ion: 84 Resp: 101444

Ion	Ratio	Lower	Upper
84	100		
49	192.3	123.1	184.7#

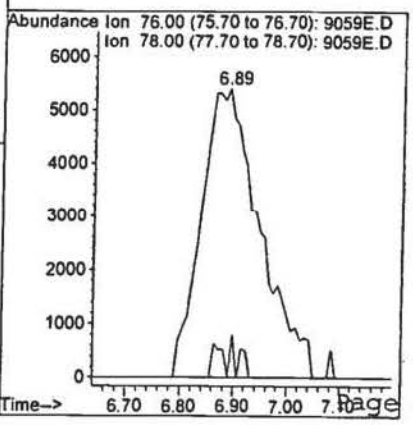


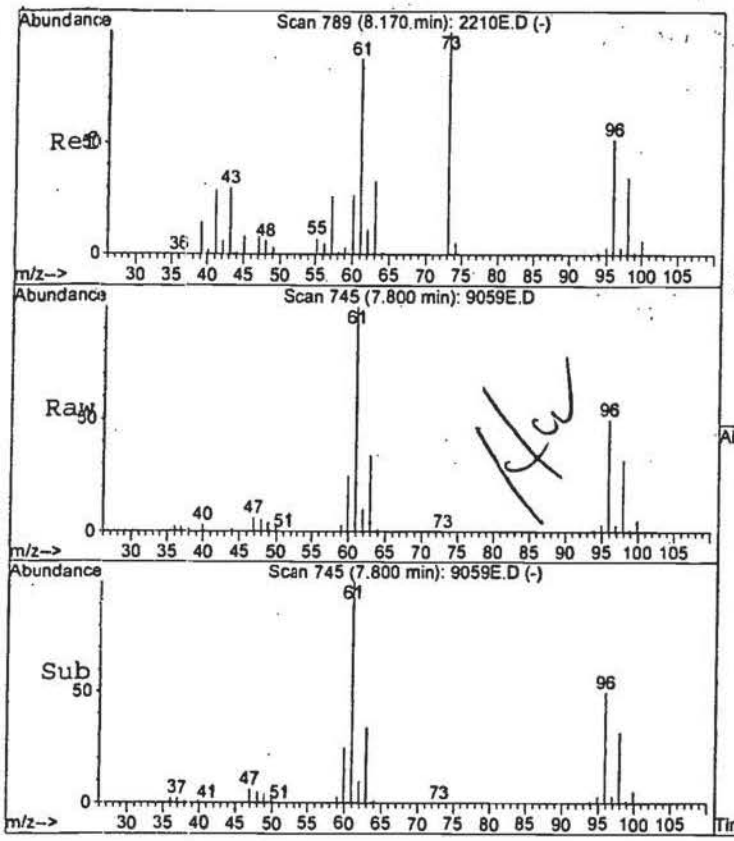


#15
Carbon Disulfide
Concen: 1363.49 UG/L
RT: 6.89 min Scan# 637
Delta R.T. 0.09 min
Lab File: 9059E.D
Acq: 29 Aug 06 12:11

Tgt Ion: 76 Resp: 40811

Ion	Ratio	Lower	Upper
76	100		
78	1.0	8.2	12.2#

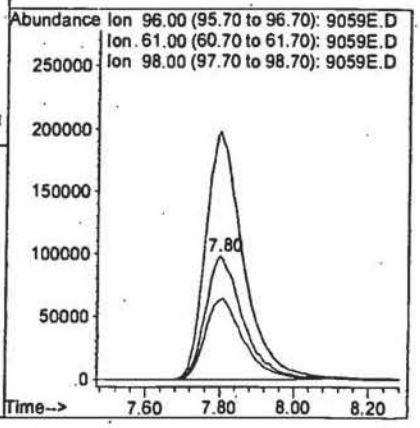


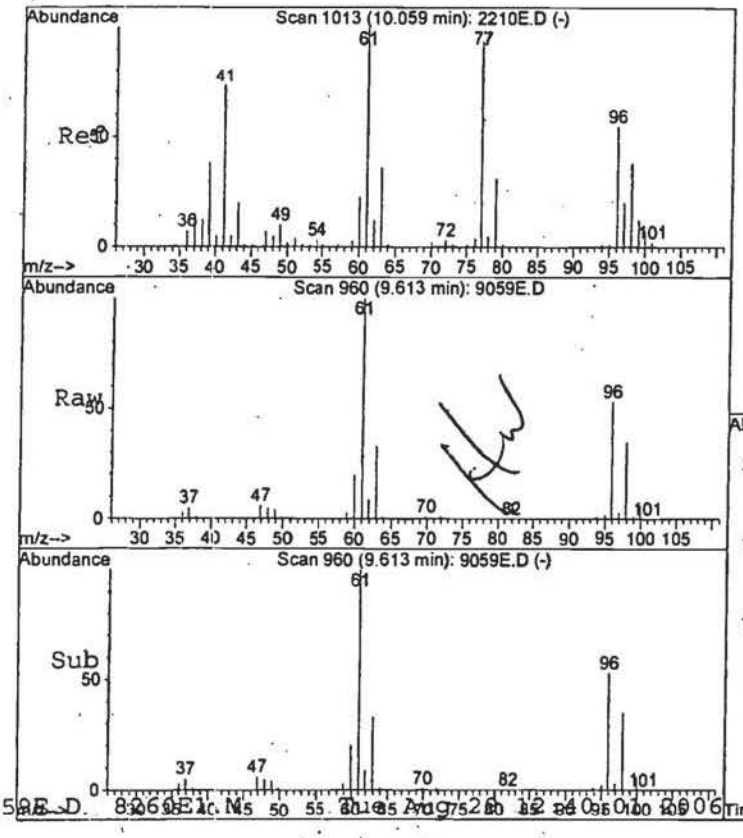


#17
trans-1,2-Dichloroethene
Concen: 63.50 UG/L
RT: 7.80 min Scan# 745
Delta R.T. 0.07 min
Lab File: 9059E.D
Acq: 29 Aug 06 12:11

Tgt Ion: 96 Resp: 692384

Ion	Ratio	Lower	Upper
96	100		
61	202.2	114.7	172.1#
98	66.8	51.6	77.4

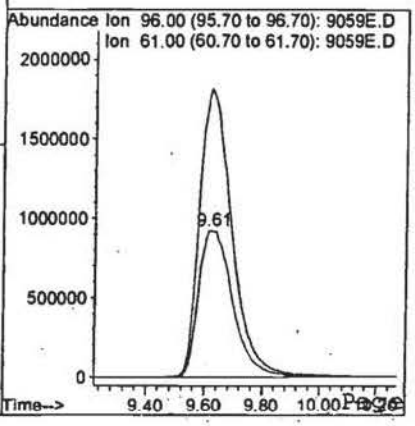


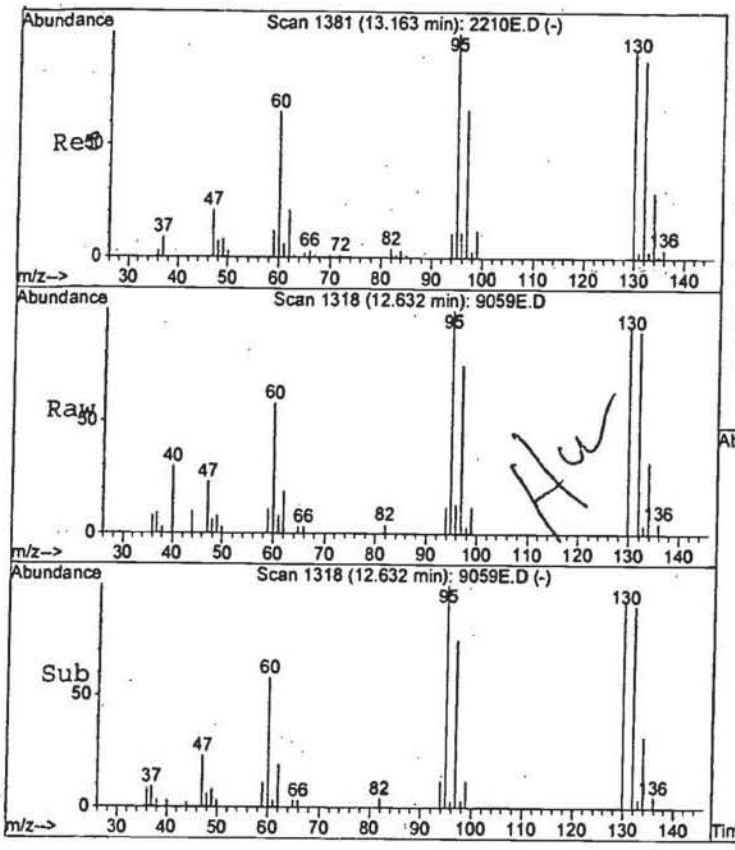


#23
cis-1,2-Dichloroethene
Concen: 634.57 UG/L
RT: 9.61 min Scan# 960
Delta R.T. 0.05 min
Lab File: 9059E.D
Acq: 29 Aug 06 12:11

Tgt Ion: 96 Resp: 7542844

Ion	Ratio	Lower	Upper
96	100		
61	187.2	115.0	172.6#

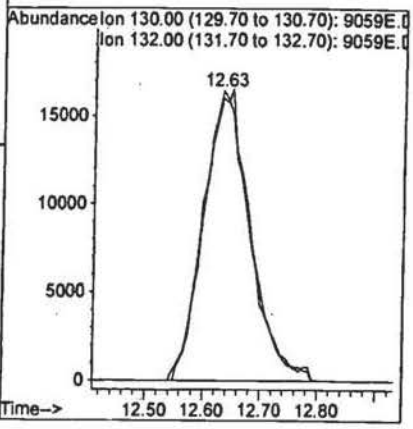




#37
Trichloroethene
Concen: 7.38 UG/L
RT: 12.63 min Scan# 1318
Delta R.T. 0.06 min
Lab File: 9059E.D
Acq: 29 Aug 06 12:11

Tgt Ion:130 Resp: 93217

Ion	Ratio	Lower	Upper
130	100		
132	98.8	77.4	116.2



Quantitation Report (Not Reviewed)

Data File : E:\DATA\E082906\9059E.D
Acq On : 29 Aug 06 12:11
Sample : A744584 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:39 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00

Quant Results File: APPIXX.RES

Quant Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.87	96	1515144	50.00 UG/L	0.01
9) CHLOROBENZENE-d5	18.52	117	966476	50.00 UG/L	0.01
11) 1,4-Dichlorobenzene-d4	22.58	152	384590	50.00 UG/L	0.00

System Monitoring Compounds

Target Compounds					Qvalue
3) Acetonitrile	7.06	40	283	-158.67 UG/L #	100
4) Chloroprene	8.64	53	255	2642.30 UG/L #	100

(#) = qualifier out of range (m) = manual integration

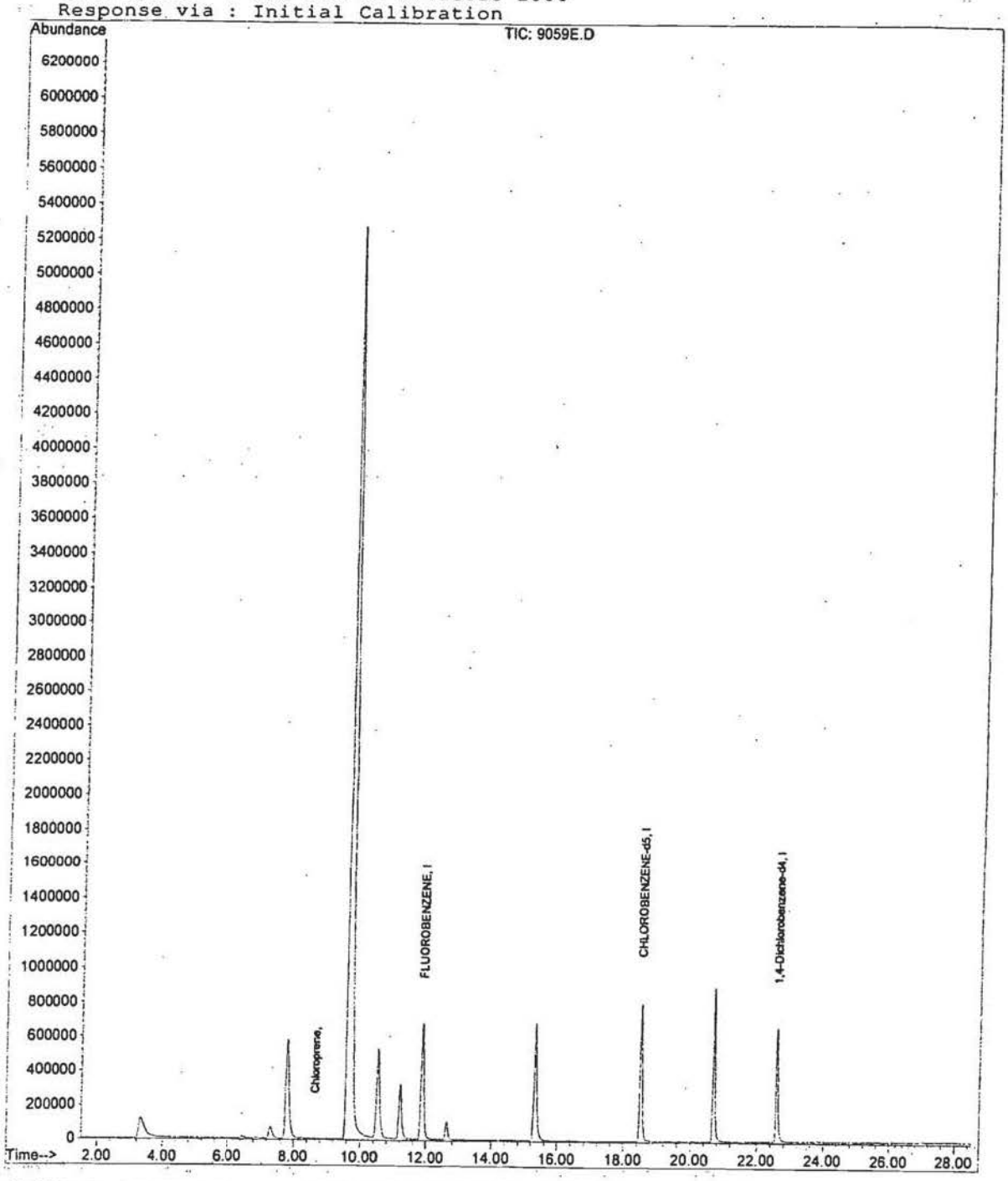
Quantitation Report

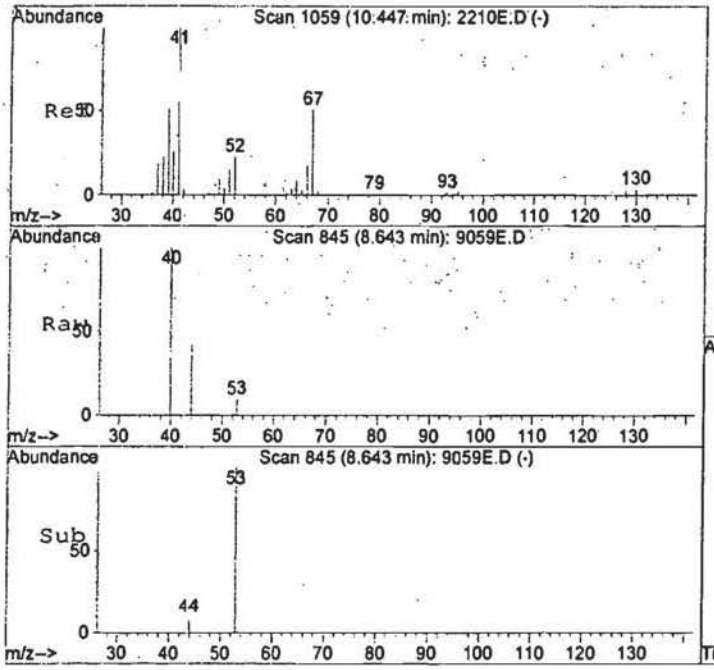
Data File : E:\DATA\E082906\9059E.D
Acq On : 29 Aug 06 12:11
Sample : A744584 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:39 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00

Quant Results File: APPIXX.RES

Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration

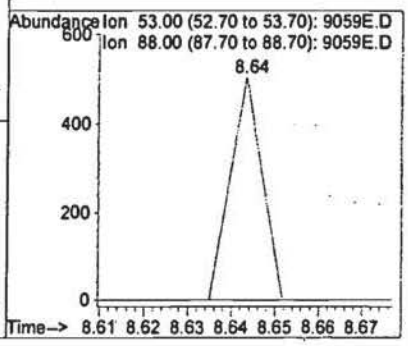




#4
Chloroprene
Concen: 2642.30 UG/L
RT: 8.64 min Scan# 845
Delta R.T. -0.05 min
Lab File: 9059E.D
Acq: 29 Aug 06 12:11

Tgt Ion: 53 Resp: 255

Ion	Ratio	Lower	Upper
53	100		
88	0.0	0.0	0.0



R508279 Heritage Environmental Services, LLC A744584

GC/MS VOA

Method SW846-8260B
Sample Description KS-6A
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.1
Analyst 1365 H. WILLIAMS
File 9067E.D Date/Time 29Aug06 17:12:00
Dilution Factor 5

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
156-59-2	246	CIS-1,2-DICHLOROETHENE	1.9		0.025	MG/KG	
	1804	...					
	971	SURROGATE RECOVERY					
	972	————————					
17060-07-0	301	DICHLOROETHANE-D4	101			% RECOVERY	
2037-26-5	726	TOLUENE-D8	101			% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	99			% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	105			% RECOVERY	

Comment 1G Prep Method SW846-5030B Purge and Trap

RD 8/30/06

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E082906\9067E.D
Acq On : 29 Aug 06 17:12
Sample : A744584 12 Repol
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 17:41 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.87	96	1695157	50.00 UG/L	0.05
51) CHLOROBENZENE-d5	18.51	117	1232340	50.00 UG/L	0.04
63) 1,4-Dichlorobenzene-d4	22.58	152	663694	50.00 UG/L	0.03
System Monitoring Compounds					
31) 1,2-Dichloroethane-d4	11.20	65	696110	50.61 UG/L	0.04
Spiked Amount 50.000	Range 40 - 60		Recovery = 101.22%#		
44) Toluene-d8	15.31	98	1517649	50.34 UG/L	0.05
Spiked Amount 50.000	Range 44 - 55		Recovery = 100.68%#		
47) Dibromofluoromethane	10.53	113	1134886	52.41 UG/L	0.07
Spiked Amount 50.000			Recovery = 104.82%		
50) 4-Bromofluorobenzene	20.69	95	1231417	49.73 UG/L	0.03
Spiked Amount 50.000	Range 43 - 58		Recovery = 99.46%#		

Target Compounds					Qvalue
~~11) Acetone~~	6.55	43	19928	4.48 UG/L #	59
~~15) Carbon Disulfide~~	6.88	76	29381	1363.92 UG/L #	75
~~17) trans-1,2-Dichloroethene~~	7.80	96	163983	13.44 UG/L #	67
23) cis-1,2-Dichloroethene	9.62	96	2524611	189.84 UG/L #	72
~~34) Isobutanol~~	11.06	43	1125	2.13 UG/L	100
36) ~~N-Butanol~~	12.43	43	842	3.22 UG/L	100
37) ~~Trichloroethene~~	12.64	130	273147	19.33 UG/L	99

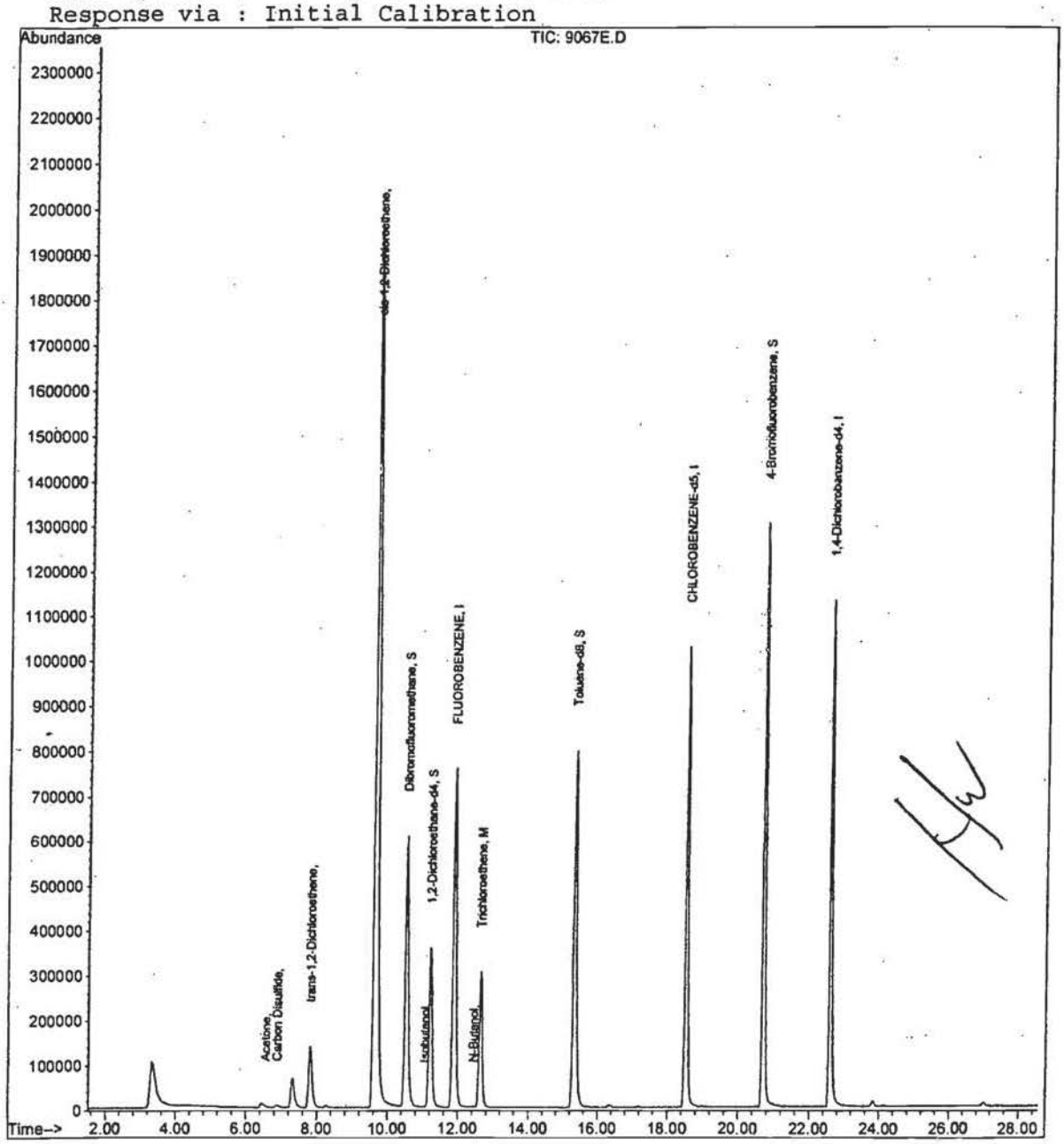
(#) = qualifier out of range (m) = manual integration

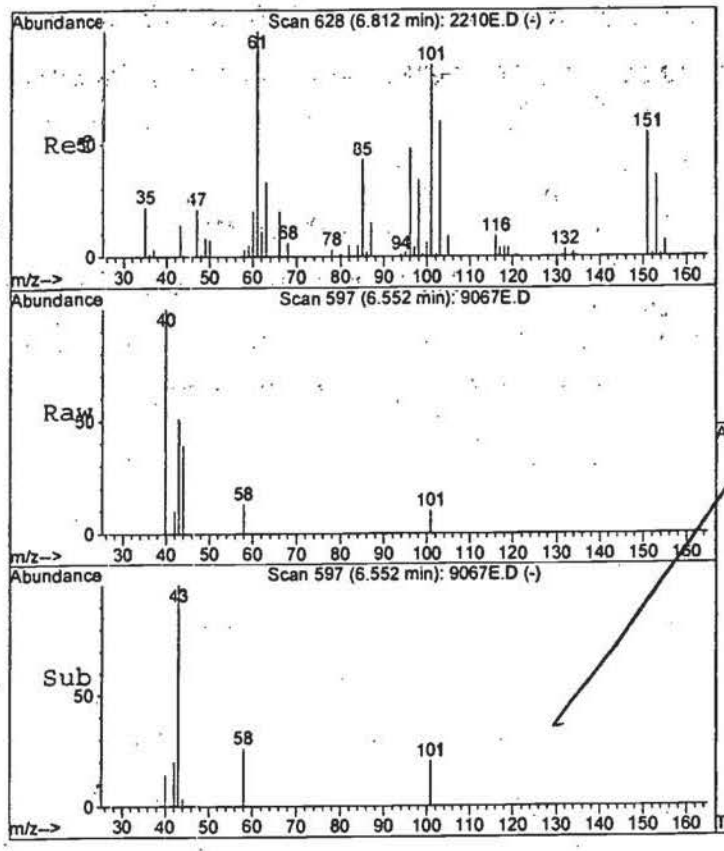
Quantitation Report

Data File : C:\HPCHEM\DATA\E082906\9067E.D
Acq On : 29 Aug 06 17:12
Sample :
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 17:41 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

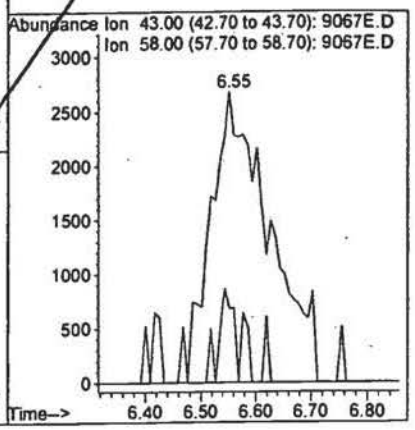


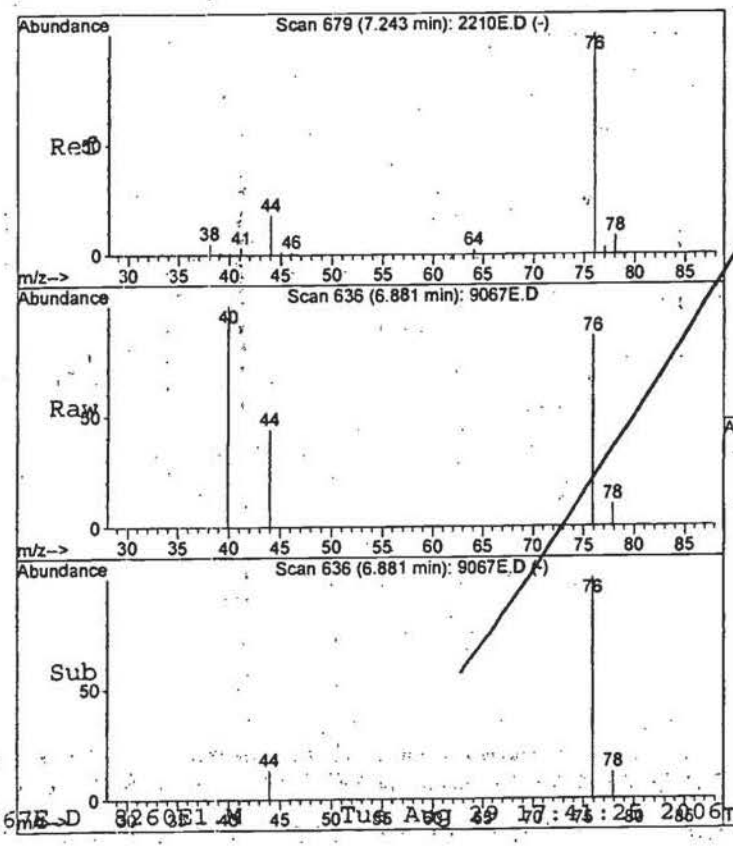


#11
Acetone
Concen: 4.48 UG/L
RT: 6.55 min Scan# 597
Delta R.T. 0.07 min
Lab File: 9067E.D
Acq: 29 Aug 06 17:12

Tgt Ion: 43 Resp: 19928

Ion	Ratio	Lower	Upper
43	100		
58	8.2	24.4	36.6#

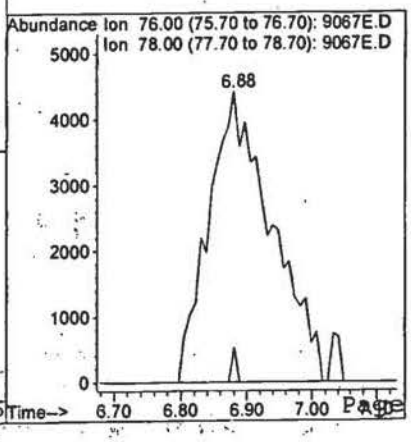


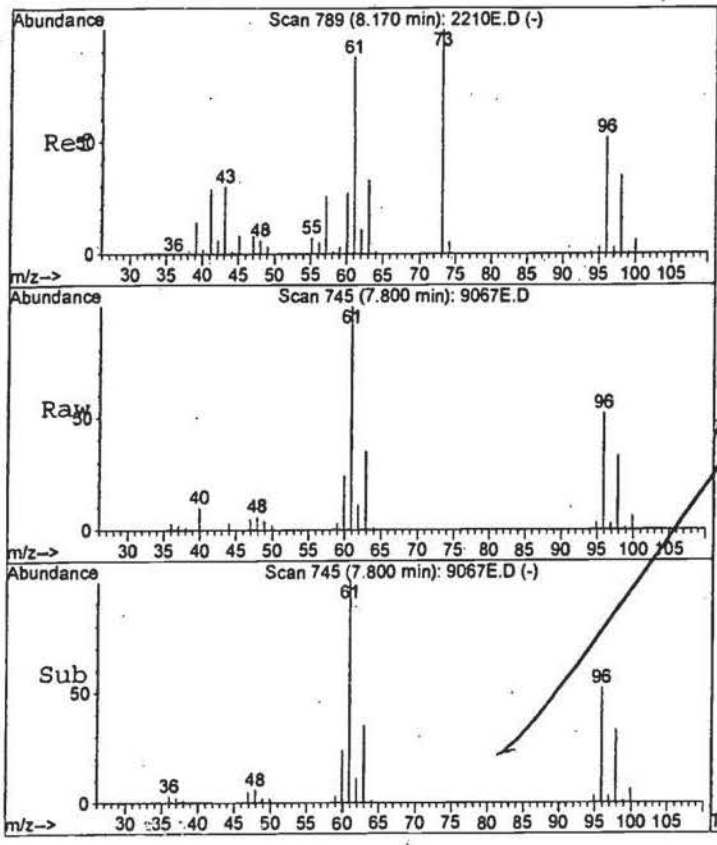


#15
Carbon Disulfide
Concen: 1363.92 UG/L
RT: 6.88 min Scan# 636
Delta R.T. 0.08 min
Lab File: 9067E.D
Acq: 29 Aug 06 17:12

Tgt Ion: 76 Resp: 29381

Ion	Ratio	Lower	Upper
76	100		
78	0.9	8.2	12.2#

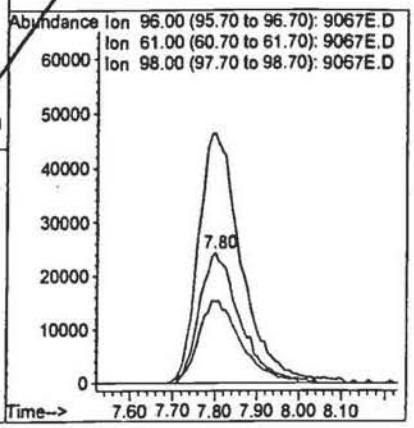


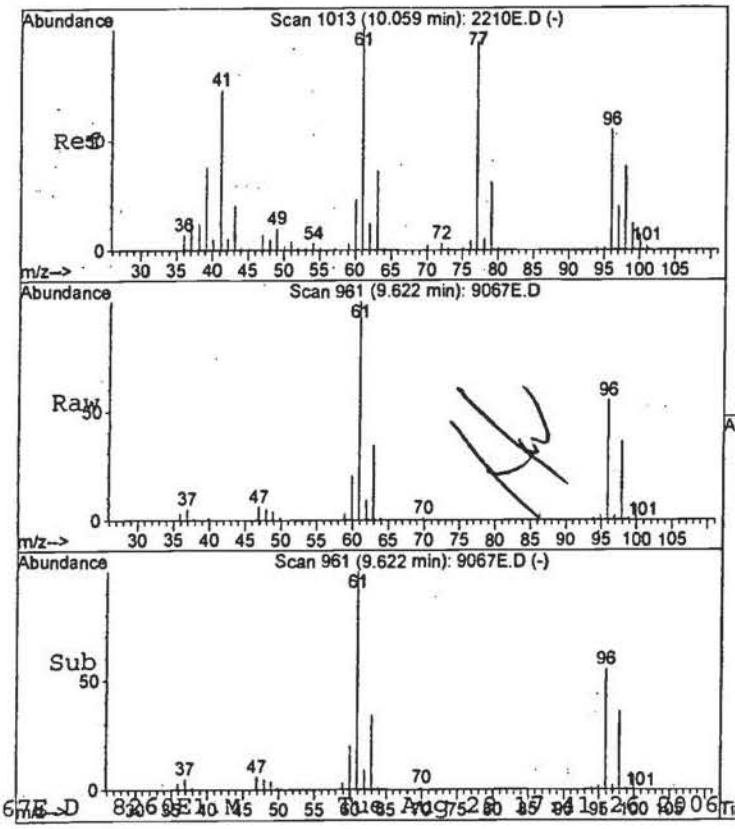


#17
trans-1,2-Dichloroethene
Concen: 13.44 UG/L
RT: 7.80 min Scan# 745
Delta R.T. 0.07 min
Lab File: 9067E.D
Acq: 29 Aug 06 17:12

Tgt Ion: 96 Resp: 163983

Ion	Ratio	Lower	Upper
96	100		
61	202.1	114.7	172.1#
98	65.5	51.6	77.4

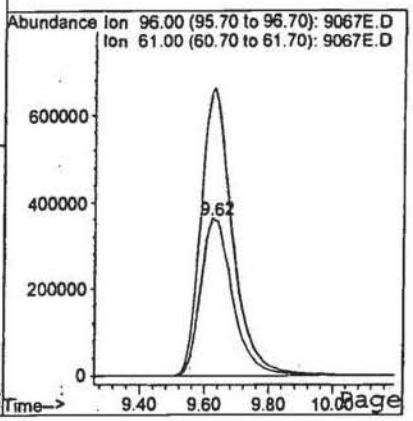


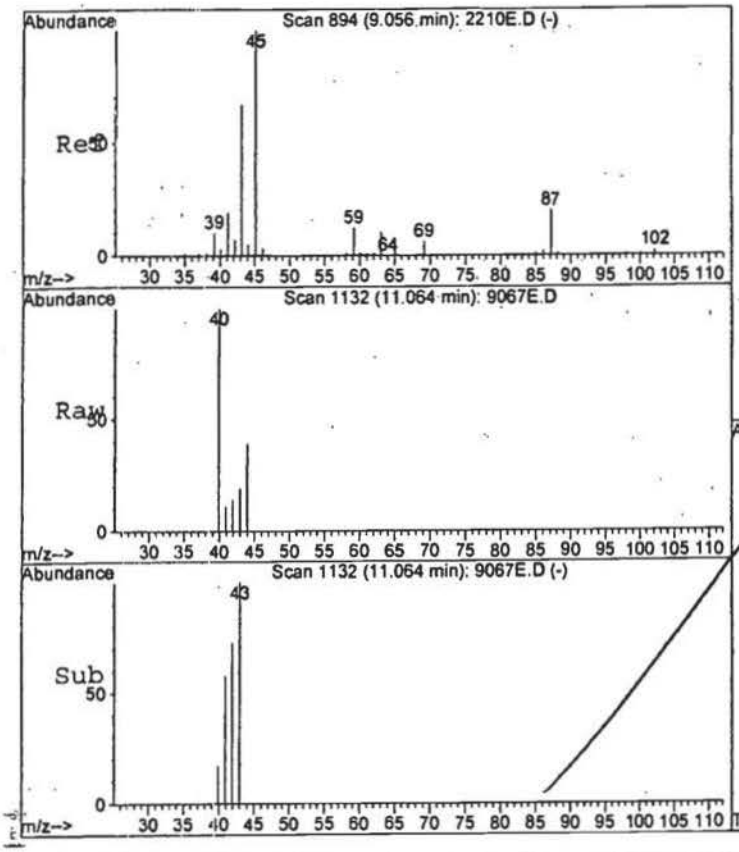


#23
cis-1,2-Dichloroethene
Concen: 189.84 UG/L
RT: 9.62 min Scan# 961
Delta R.T. 0.06 min
Lab File: 9067E.D
Acq: 29 Aug 06 17:12

Tgt Ion: 96 Resp: 2524611

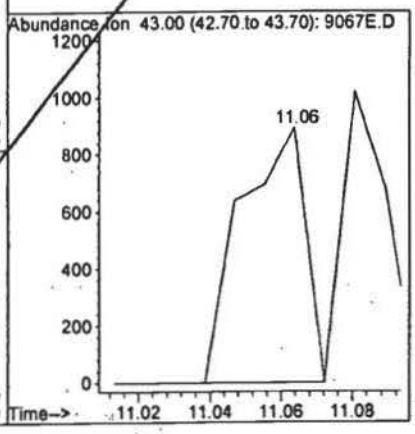
Ion	Ratio	Lower	Upper
96	100		
61	179.0	115.0	172.6#

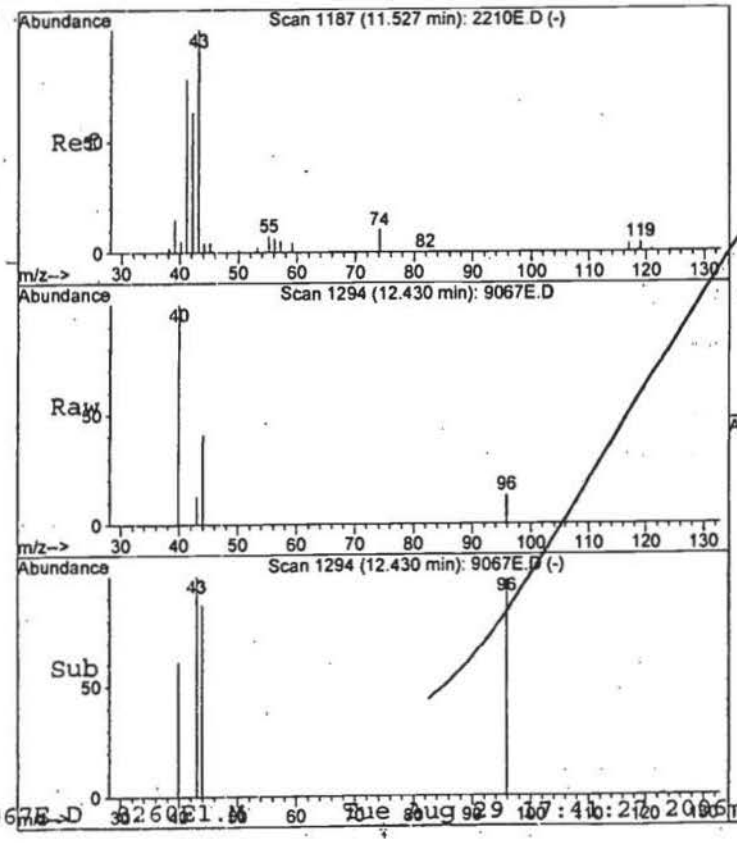




#34
Isobutanol
Concen: 2.13 UG/L
RT: 11.06 min Scan# 1132
Delta R.T. 0.04 min
Lab File: 9067E.D
Acq: 29 Aug 06 17:12

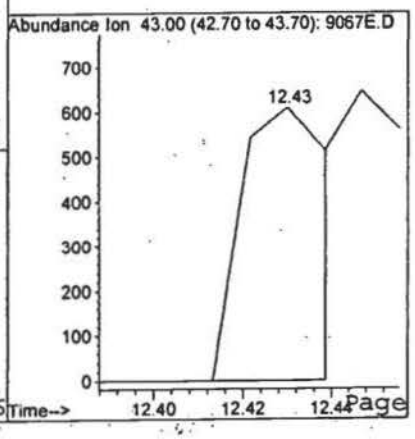
Tgt Ion: 43 Resp: 1125

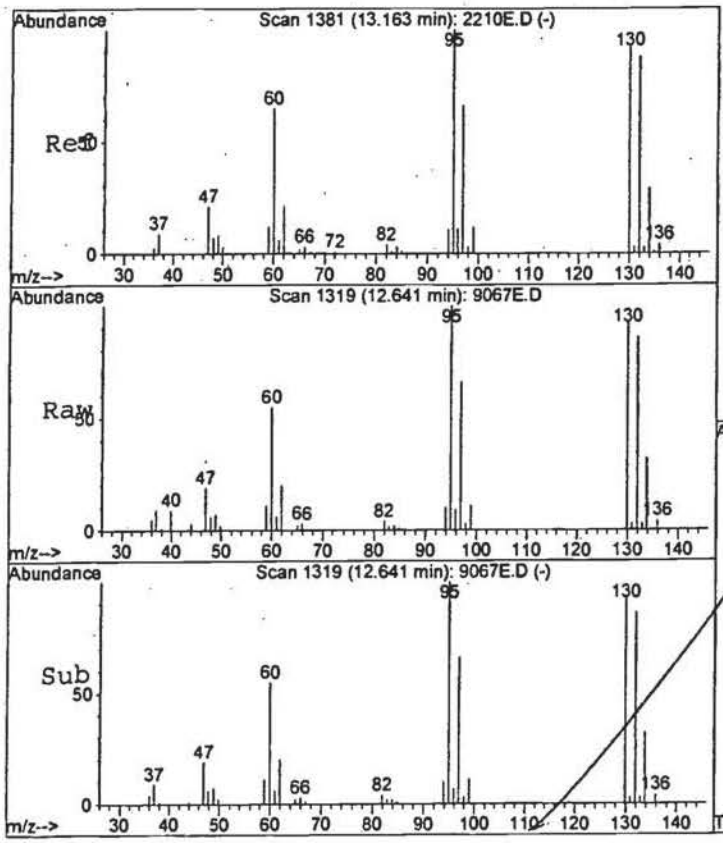




#36
N-Butanol
Concen: 3.22 UG/L
RT: 12.43 min Scan# 1294
Delta R.T. 0.06 min
Lab File: 9067E.D
Acq: 29 Aug 06 17:12

Tgt Ion: 43 Resp: 842

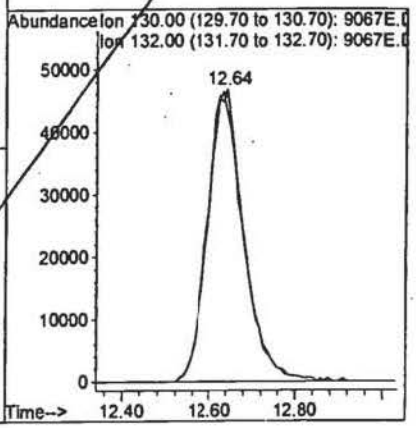




#37
Trichloroethene
Concen: 19.33 UG/L
RT: 12.64 min Scan# 1319
Delta R.T. 0.07 min
Lab File: 9067E.D
Acq: 29 Aug 06 17:12

Tgt Ion:130 Resp: 273147

Ion	Ratio	Lower	Upper
130	100		
132	98.0	77.4	116.2



R508279 Heritage Environmental Services, LLC A744585

GC/MS VOA

Method SW846-8260B
Sample Description KS-7A
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.0
Analyst 1365 H. WILLIAMS
File 9060E.D Date/Time 29Aug06 12:49:00
Dilution Factor 1

CAS	PRM	Parameter	Concentration	RQL Limit	Units	RT
67-64-1	99	ACETONE (2-PROPANONE)		BDL 0.020	MG/KG	
107-02-8	105	ACROLEIN		BDL 0.025	MG/KG	
107-13-1	106	ACRYLONITRILE		BDL 0.025	MG/KG	
71-43-2	151	BENZENE		BDL 0.0050	MG/KG	
108-86-1	193	BROMOBENZENE		BDL 0.0050	MG/KG	
74-97-5	194	BROMOCHLOROMETHANE		BDL 0.0050	MG/KG	
75-27-4	195	BROMODICHLOROMETHANE		BDL 0.0050	MG/KG	
75-25-2	197	BROMOFORM		BDL 0.0050	MG/KG	
74-83-9	198	BROMOMETHANE		BDL 0.010	MG/KG	
104-51-8	519	N-BUTYLBENZENE		BDL 0.0050	MG/KG	
135-98-8	644	SEC-BUTYLBENZENE		BDL 0.0050	MG/KG	
98-06-6	702	TERT-BUTYLBENZENE		BDL 0.0050	MG/KG	
75-15-0	216	CARBON DISULFIDE		BDL 0.0050	MG/KG	
56-23-5	217	CARBON TETRACHLORIDE		BDL 0.0050	MG/KG	
108-90-7	231	CHLOROBENZENE		BDL 0.0050	MG/KG	
124-48-1	295	DIBROMOCHLOROMETHANE		BDL 0.0050	MG/KG	
75-00-3	234	CHLOROETHANE		BDL 0.010	MG/KG	
67-66-3	235	CHLOROFORM		BDL 0.0050	MG/KG	
74-87-3	236	CHLOROMETHANE		BDL 0.0050	MG/KG	
95-49-8	807	2-CHLOROTOLUENE (O-CHLOROTOLUENE)		BDL 0.0050	MG/KG	
106-43-4	808	4-CHLOROTOLUENE (P-CHLOROTOLUENE)		BDL 0.0050	MG/KG	
110-75-8	54	2-CHLOROETHYLVINYLETHER		BDL 0.0050	MG/KG	
96-12-8	19	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)		BDL 0.0050	MG/KG	
106-93-4	18	1,2-DIBROMOETHANE (EDB)		BDL 0.0050	MG/KG	
74-95-3	296	DIBROMOMETHANE		BDL 0.0050	MG/KG	
95-50-1	20	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
541-73-1	26	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
106-46-7	29	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
75-71-8	300	DICHLORODIFLUOROMETHANE		BDL 0.0050	MG/KG	
110-57-6	748	TRANS-1,4-DICHLORO-2-BUTENE		BDL 0.010	MG/KG	
75-34-3	7	1,1-DICHLOROETHANE		BDL 0.0050	MG/KG	
107-06-2	21	1,2-DICHLOROETHANE		BDL 0.0050	MG/KG	
75-35-4	8	1,1-DICHLOROETHENE		BDL 0.0050	MG/KG	
156-59-2	246	CIS-1,2-DICHLOROETHENE		EX 0.0050	MG/KG	
156-60-5	746	TRANS-1,2-DICHLOROETHENE	0.140	0.0050	MG/KG	
78-87-5	23	1,2-DICHLOROPROPANE		BDL 0.0050	MG/KG	
142-28-9	27	1,3-DICHLOROPROPANE		BDL 0.0050	MG/KG	
594-20-7	33	2,2-DICHLOROPROPANE		BDL 0.0050	MG/KG	
563-58-6	10	1,1-DICHLOROPROPENE		BDL 0.0050	MG/KG	
10061-01-5	247	CIS-1,3-DICHLOROPROPENE		BDL 0.0050	MG/KG	
10061-02-6	747	TRANS-1,3-DICHLOROPROPENE		BDL 0.0050	MG/KG	
100-41-4	349	ETHYL BENZENE		BDL 0.0050	MG/KG	
97-63-2	351	ETHYL METHACRYLATE		BDL 0.050	MG/KG	
591-78-6	60	2-HEXANONE		BDL 0.0050	MG/KG	
87-68-3	398	HEXACHLOROBUTADIENE		BDL 0.0050	MG/KG	

RD 8/30/06

R508279 Heritage Environmental Services, LLC A744585

GC/MS VOA

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
74-88-4	422	IODOMETHANE		BDL	0.0050	MG/KG	
98-82-8	432	ISOPROPYLBENZENE (CUMENE)		BDL	0.0050	MG/KG	
99-87-6	628	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)		BDL	0.0050	MG/KG	
75-09-2	302	DICHLOROMETHANE (METHYLENE CHLORIDE)		BDL	0.0050	MG/KG	
78-93-3	475	METHYL ETHYL KETONE		BDL	0.010	MG/KG	
1634-04-4	859	METHYL-T-BUTYL ETHER (MTBE)		BDL	0.0050	MG/KG	
108-10-1	476	METHYL ISOBUTYL KETONE		BDL	0.010	MG/KG	
91-20-3	493	NAPHTHALENE		BDL	0.0050	MG/KG	
103-65-1	532	N-PROPYLBENZENE		BDL	0.0050	MG/KG	
100-42-5	680	STYRENE		BDL	0.0050	MG/KG	
630-20-6	1	1,1,1,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
79-34-5	3	1,1,2,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
127-18-4	703	TETRACHLOROETHENE		BDL	0.0050	MG/KG	
108-88-3	724	TOLUENE		BDL	0.0050	MG/KG	
87-61-6	13	1,2,3-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
120-82-1	16	1,2,4-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
71-55-6	2	1,1,1-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-00-5	4	1,1,2-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-01-6	750	TRICHLOROETHENE	0.081		0.0050	MG/KG	
75-69-4	372	TRICHLOROFLUOROMETHANE		BDL	0.0050	MG/KG	
96-18-4	14	1,2,3-TRICHLOROPROPANE		BDL	0.0050	MG/KG	
95-63-6	17	1,2,4-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-67-8	25	1,3,5-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-05-4	767	VINYL ACETATE		BDL	0.0050	MG/KG	
75-01-4	768	VINYL CHLORIDE		BDL	0.0050	MG/KG	
1330-20-7	803	XYLENES (O/M/P-XYLENE)		BDL	0.010	MG/KG	
	1804	...					
	971	SURROGATE RECOVERY					
	972	————————					
17060-07-0	301	DICHLOROETHANE-D4	102			% RECOVERY	
2037-26-5	726	TOLUENE-D8	97			% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	83			% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	105			% RECOVERY	

Comment Dilution necessary due to high concentration of target compounds. Prep Method SW846-5030B Purge and Trap

Qualifiers

BDL Below Detection Limit

EX Exceeds calibration range. See Replicate

Comments to Laboratory (do not record)

4OZ ROUND

**********REPORT ALL RESULTS IN MG/KG.**********

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E082906\9060E.D
Acq On : 29 Aug 06 12:49
Sample : A744585 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 13:17 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.89	96	1613953	50.00 UG/L	0.07
51) CHLOROBENZENE-d5	18.52	117	1079128	50.00 UG/L	0.05
63) 1,4-Dichlorobenzene-d4	22.59	152	483566	50.00 UG/L	0.04
System Monitoring Compounds					
31) 1,2-Dichloroethane-d4	11.22	65	666545	50.90 UG/L	0.06
Spiked Amount 50.000	Range 40 - 60		Recovery	= 101.80%#	
44) Toluene-d8	15.32	98	1395266	48.61 UG/L	0.06
Spiked Amount 50.000	Range 44 - 55		Recovery	= 97.22%#	
47) Dibromofluoromethane	10.54	113	1086767	52.71 UG/L	0.08
Spiked Amount 50.000			Recovery	= 105.42%	
50) 4-Bromofluorobenzene	20.70	95	973065	41.27 UG/L	0.04
Spiked Amount 50.000	Range 43 - 58		Recovery	= 82.54%#	

Target Compounds					Qvalue
~~11) Acetone~~	6.54	43	7029	1.66 UG/L #	59
~~13) Methylene Chloride~~	7.32	84	104290	2.26 UG/L #	71
~~15) Carbon Disulfide~~	6.88	76	~~41048~~	~~1363.55~~ UG/L #	76
17) trans-1,2-Dichloroethene	7.80	96	790559	68.07 UG/L #	66
23) cis-1,2-Dichloroethene	9.63	96	8762219	692.03 UG/L #	66
37) Trichloroethene	12.64	130	547696	40.72 UG/L	99

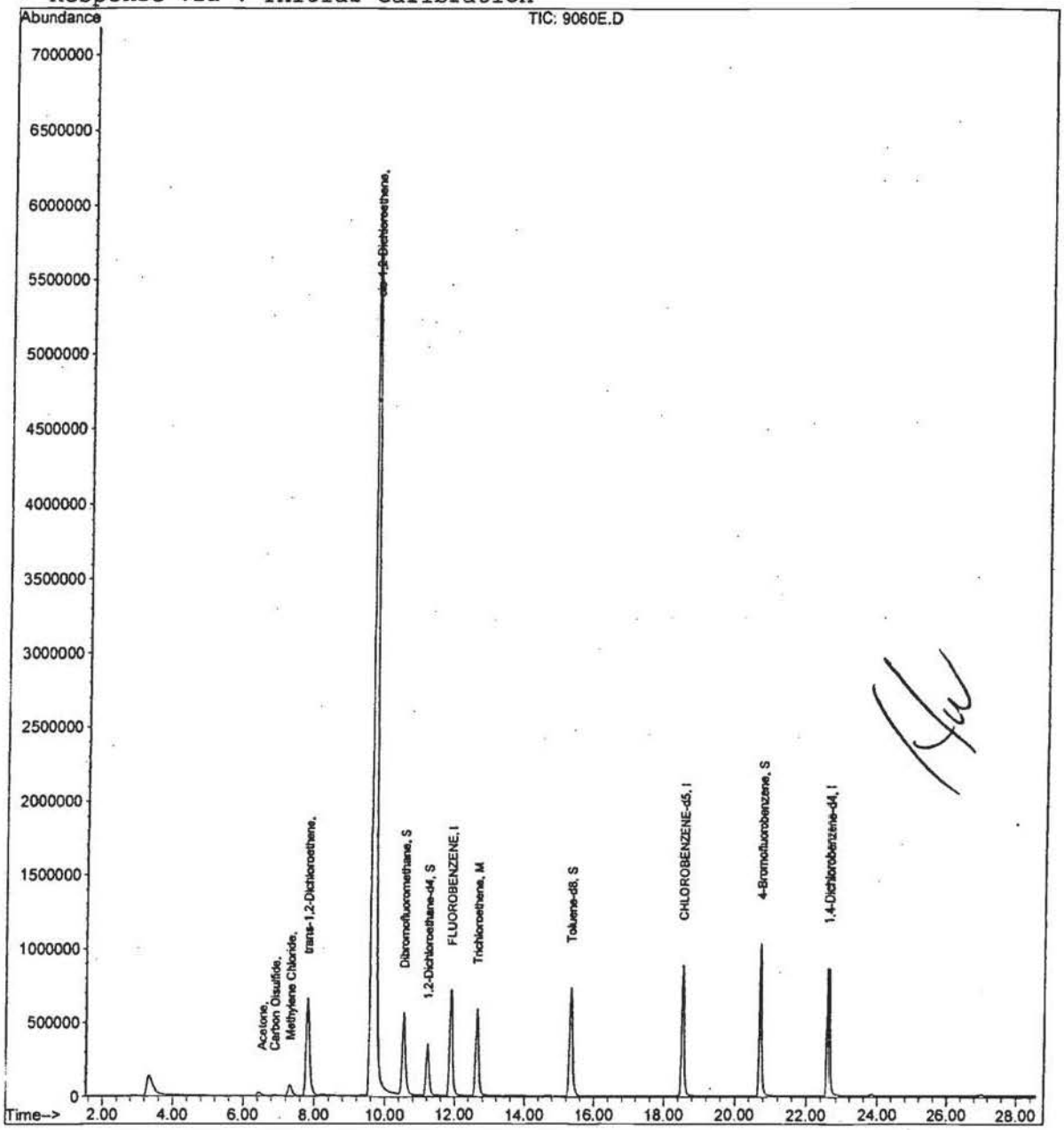
(#) = qualifier out of range (m) = manual integration

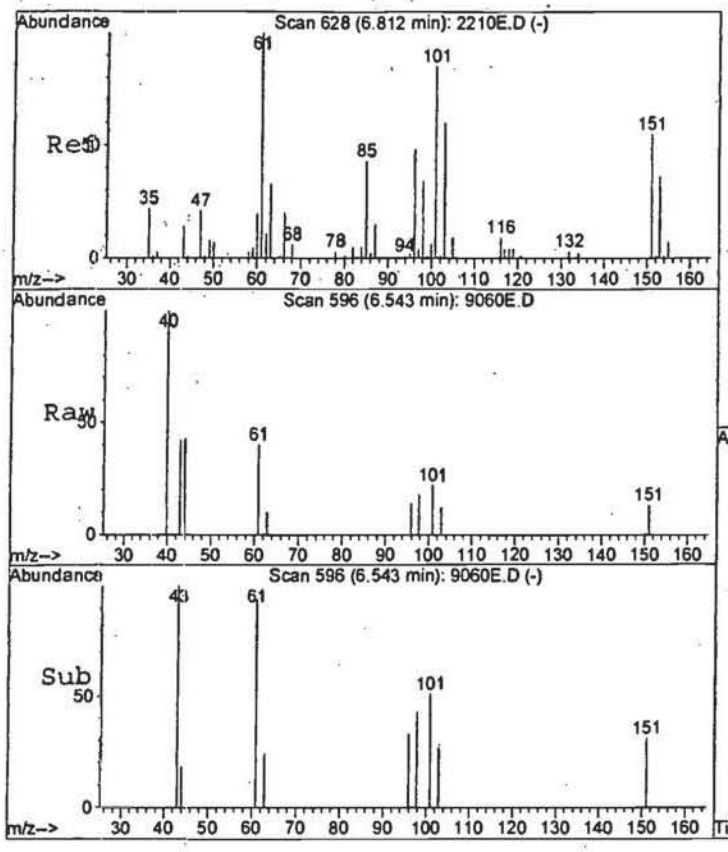
Quantitation Report

Data File : C:\HPCHEM\DATA\E082906\9060E.D
Acq On : 29 Aug 06 12:49
Sample : A744585 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 13:17 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

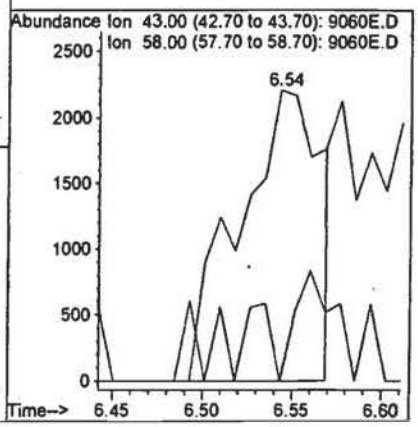


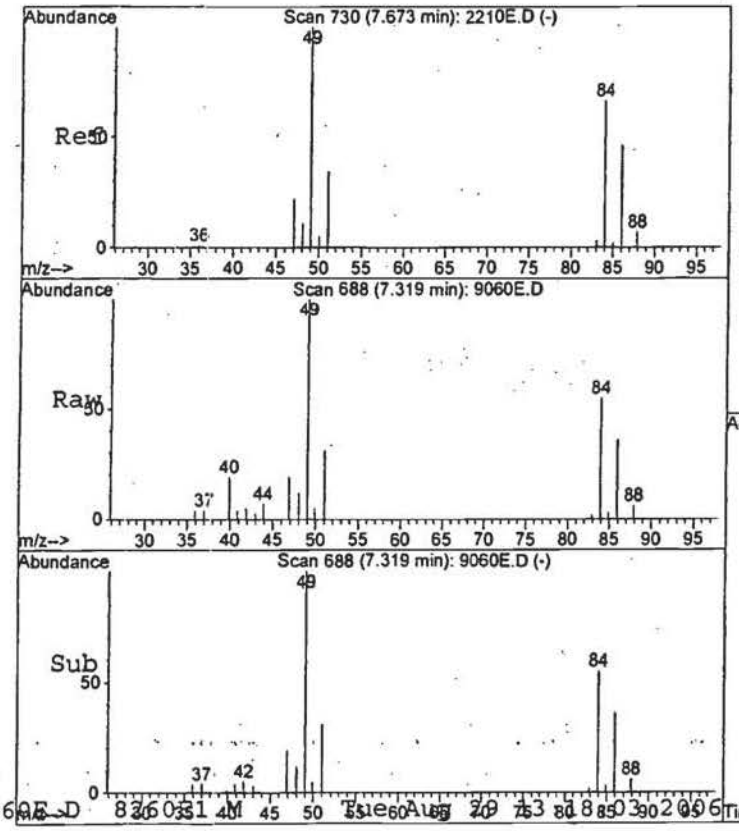


#11
Acetone
Concen: 1.66 UG/L
RT: 6.54 min Scan# 596
Delta R.T. 0.06 min
Lab File: 9060E.D
Acq: 29 Aug 06 12:49

Tgt Ion: 43 Resp: 7029

Ion	Ratio	Lower	Upper
43	100		
58	8.2	24.4	36.6#

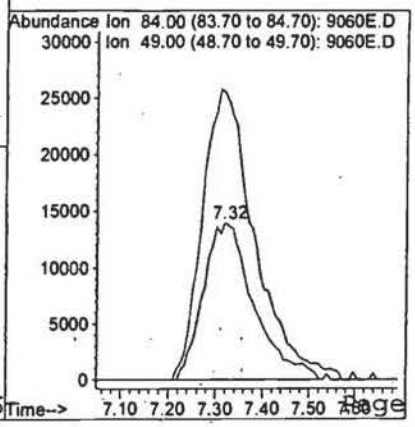


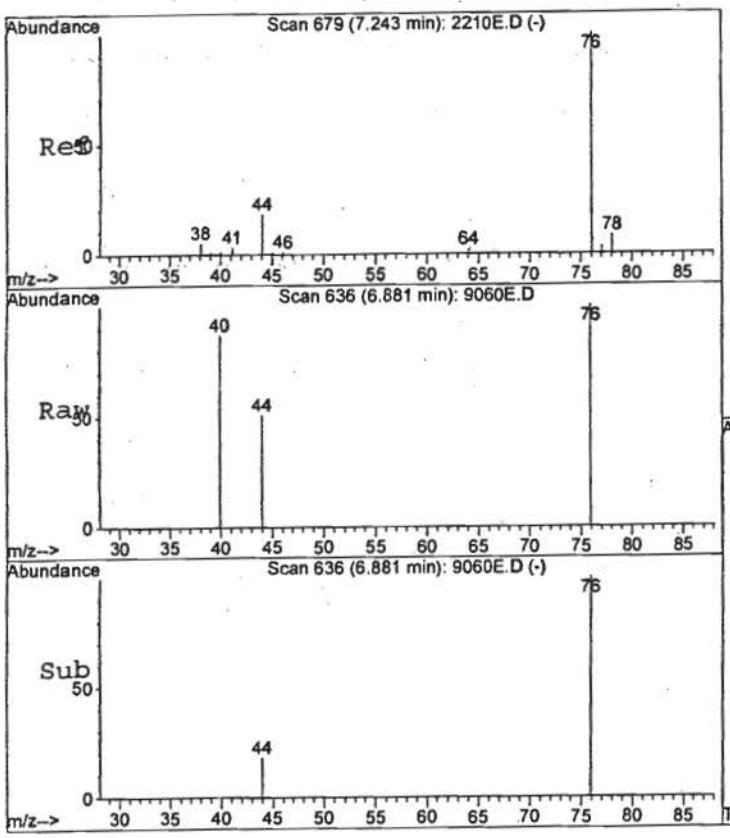


#13
Methylene Chloride
Concen: 2.26 UG/L
RT: 7.32 min Scan# 688
Delta R.T. 0.08 min
Lab File: 9060E.D
Acq: 29 Aug 06 12:49

Tgt Ion: 84 Resp: 104290

Ion	Ratio	Lower	Upper
84	100		
49	191.2	123.1	184.7#

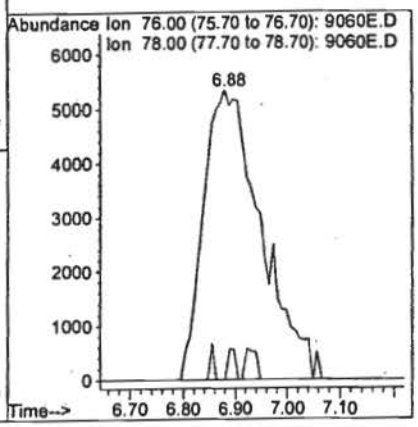


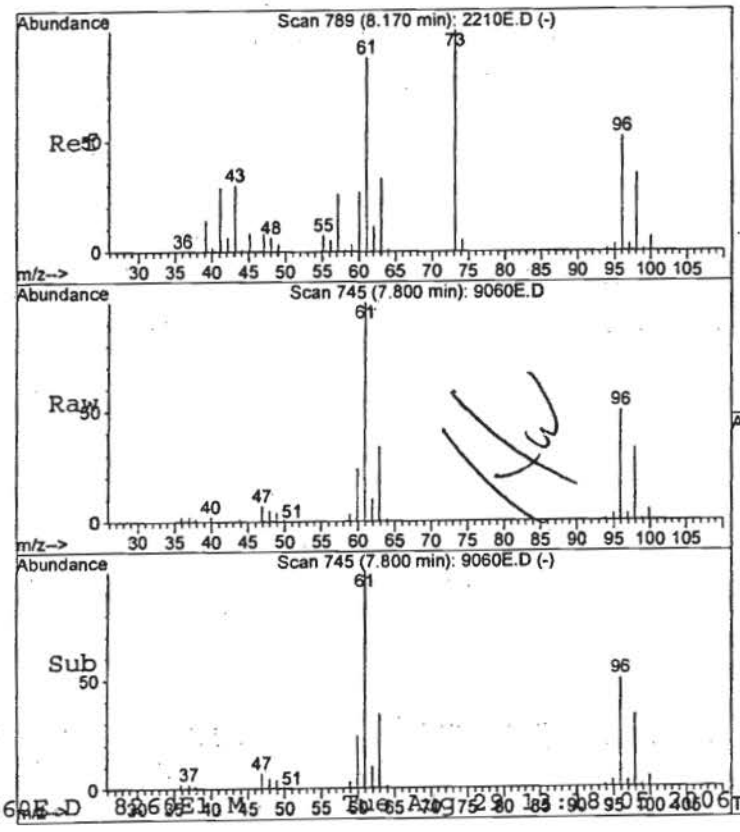


#15
Carbon Disulfide
Concen: 1363.55 UG/L
RT: 6.88 min Scan# 636
Delta R.T. 0.08 min
Lab File: 9060E.D
Acq: 29 Aug 06 12:49

Tgt Ion: 76 Resp: 41048

Ion	Ratio	Lower	Upper
76	100		
78	1.4	8.2	12.2#

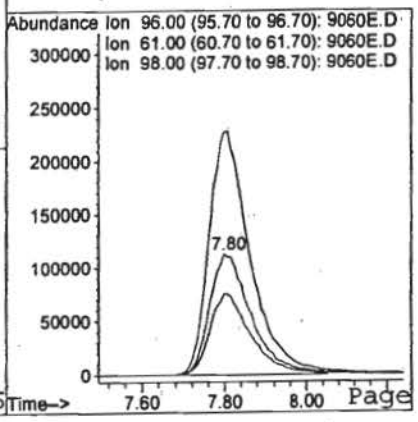


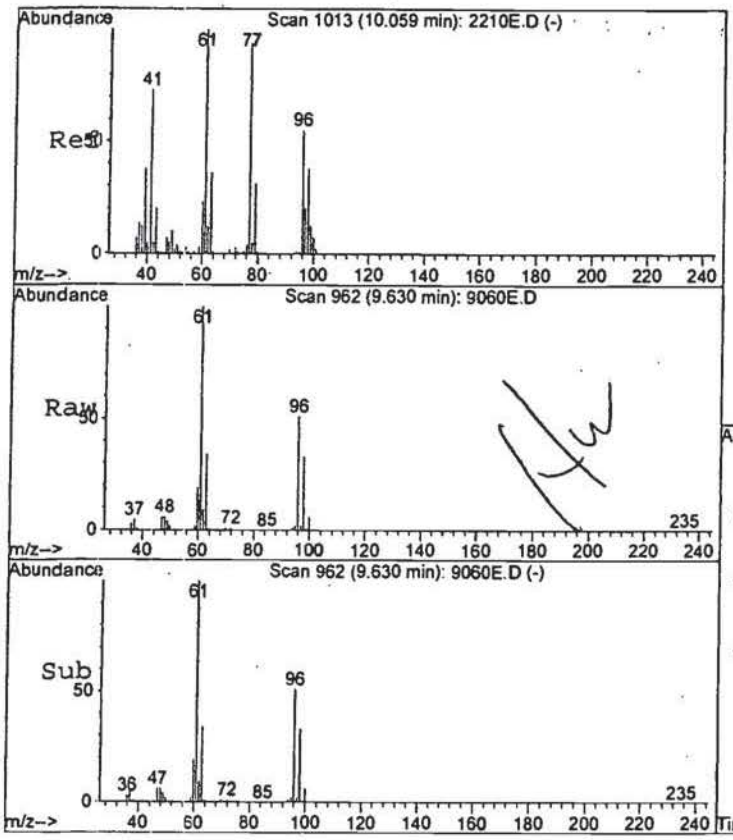


#17
trans-1,2-Dichloroethene
Concen: 68.07 UG/L
RT: 7.80 min Scan# 745
Delta R.T. 0.07 min
Lab File: 9060E.D
Acq: 29 Aug 06 12:49

Tgt Ion: 96 Resp: 790559

Ion	Ratio	Lower	Upper
96	100		
61	202.4	114.7	172.1#
98	66.9	51.6	77.4

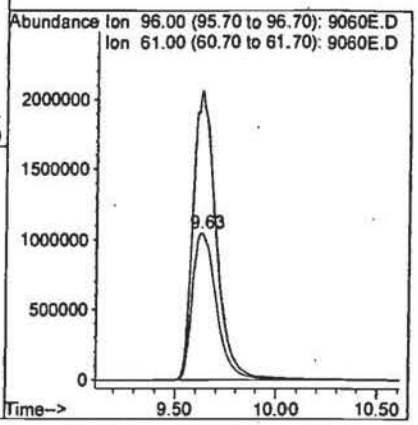


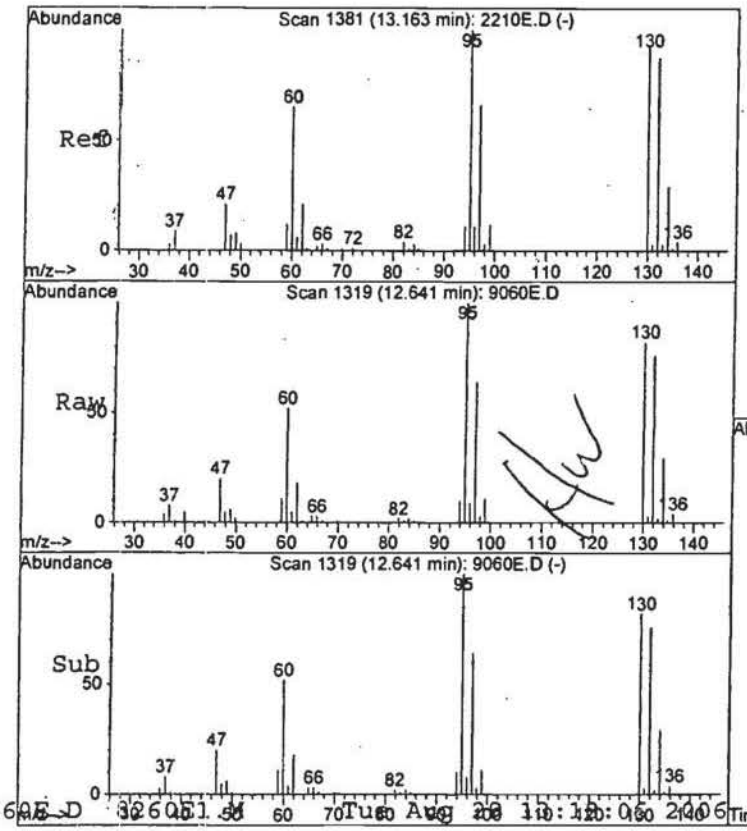


#23
cis-1,2-Dichloroethene
Concen: 692.03 UG/L
RT: 9.63 min Scan# 962
Delta R.T. 0.07 min
Lab File: 9060E.D
Acq: 29 Aug 06 12:49

Tgt Ion: 96 Resp: 8762219

Ion	Ratio	Lower	Upper
96	100		
61	186.4	115.0	172.6#

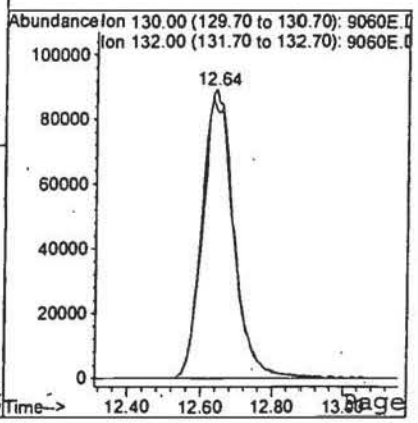




#37
Trichloroethene
Concen: 40.72 UG/L
RT: 12.64 min Scan# 1319
Delta R.T. 0.07 min
Lab File: 9060E.D
Acq: 29 Aug 06 12:49

Tgt Ion:130 Resp: 547696

Ion	Ratio	Lower	Upper
130	100		
132	95.7	77.4	116.2



Quantitation Report (Not Reviewed)

Data File : E:\DATA\E082906\9060E.D
Acq On : 29 Aug 06 12:49
Sample : A744585 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:40 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00

Quant Results File: APPIXX.RES

Quant Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.89	96	1613953	50.00 UG/L	0.03
9) CHLOROBENZENE-d5	18.52	117	1079128	50.00 UG/L	0.01
11) 1,4-Dichlorobenzene-d4	22.59	152	483566	50.00 UG/L	0.01

System Monitoring Compounds

Target Compounds					Qvalue
3) Acetonitrile	7.05	40	638	-158.40 UG/L #	100

(#) = qualifier out of range (m) = manual integration

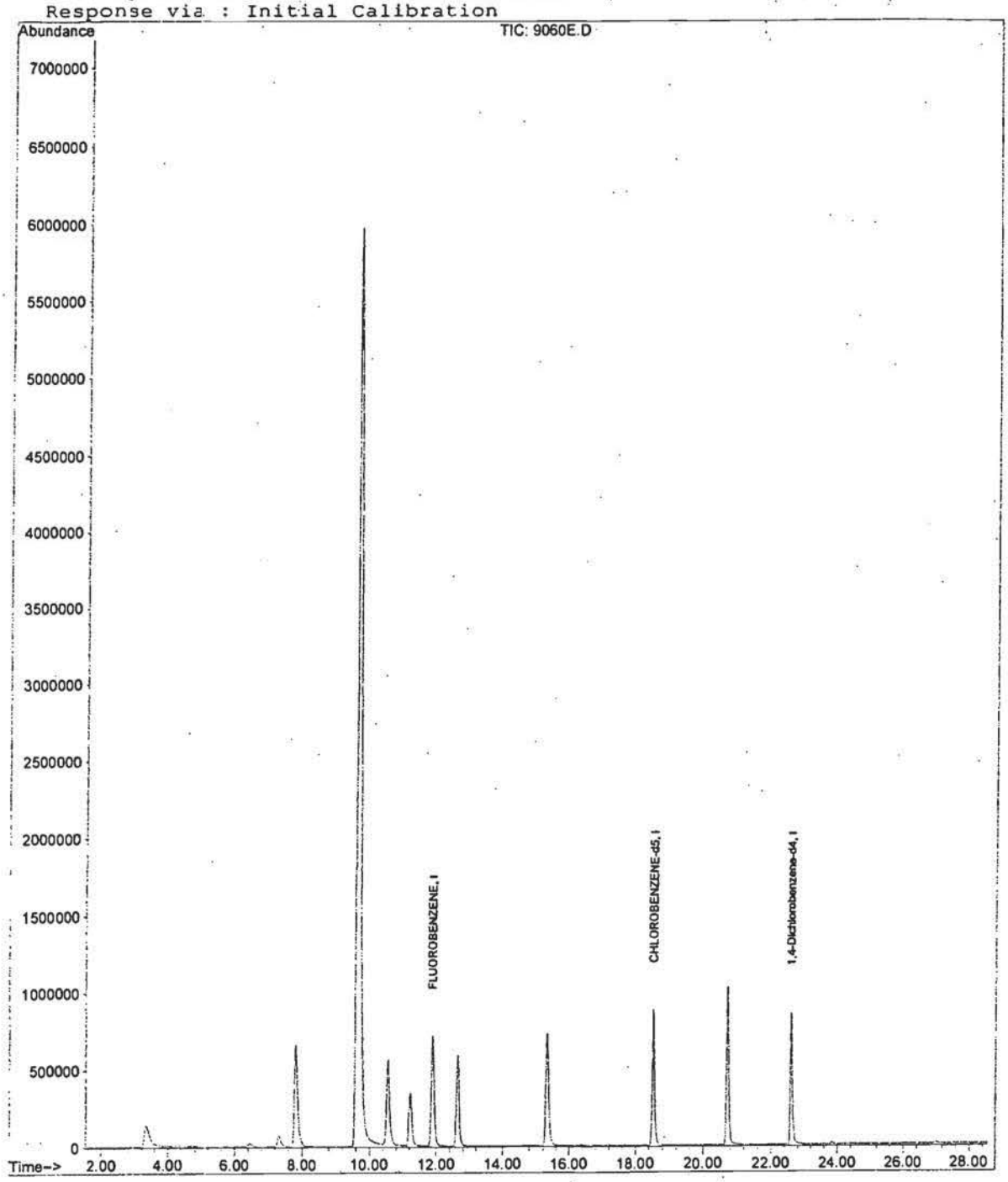
Quantitation Report

Data File : E:\DATA\E082906\9060E.D
Acq On : 29 Aug 06 12:49
Sample : A744585 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:40 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00

Quant Results File: APPIXX.RES

Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration



R508344 Heritage Environmental Services, LLC A744585

GC/MS VOA

Method SW846-8260B
Sample Description KS-7A
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.1
Analyst 1365 H. WILLIAMS
File 9080E.D Date/Time 30Aug06 09:37:00
Dilution Factor 5

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
156-59-2	246	CIS-1,2-DICHLOROETHENE	1.6		0.025	MG/KG	
	1804	...					
	971	SURROGATE RECOVERY					
	972	————————					
17060-07-0	301	DICHLOROETHANE-D4	101			% RECOVERY	
2037-26-5	726	TOLUENE-D8	101			% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	105			% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	106			% RECOVERY	

Comment 1G Prep Method SW846-5030B Purge and Trap

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E083006\9080E.D
Acq On : 30 Aug 06 9:37
Sample : A744585 1G
Misc : REP01
MS Integration Params: rteint.p
Quant Time: Aug 30 10:05 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	11.88	96	1648561	50.00	UG/L	0.06
51) CHLOROBENZENE-d5	18.52	117	1226240	50.00	UG/L	0.05
63) 1,4-Dichlorobenzene-d4	22.58	152	672840	50.00	UG/L	0.03
System Monitoring Compounds						
31) 1,2-Dichloroethane-d4	11.21	65	677352	50.64	UG/L	0.06
Spiked Amount 50.000	Range 40 - 60		Recovery = 101.28%#			
44) Toluene-d8	15.32	98	1486428	50.70	UG/L	0.06
Spiked Amount 50.000	Range 44 - 55		Recovery = 101.40%#			
47) Dibromofluoromethane	10.52	113	1117723	53.08	UG/L	0.06
Spiked Amount 50.000			Recovery = 106.16%			
50) 4-Bromofluorobenzene	20.69	95	1258439	52.26	UG/L	0.03
Spiked Amount 50.000	Range 43 - 58		Recovery = 104.52%#			

Target Compounds						Qvalue
11) Acetone	6.57	43	9290	2.15	UG/L #	56
15) Carbon Disulfide	6.88	76	30807	1363.86	UG/L #	75
17) trans-1,2-Dichloroethene	7.81	96	121341	10.23	UG/L #	65
23) cis-1,2-Dichloroethene	9.63	96	2102624	162.58	UG/L #	73
37) Trichloroethene	12.62	130	104874	7.63	UG/L	100

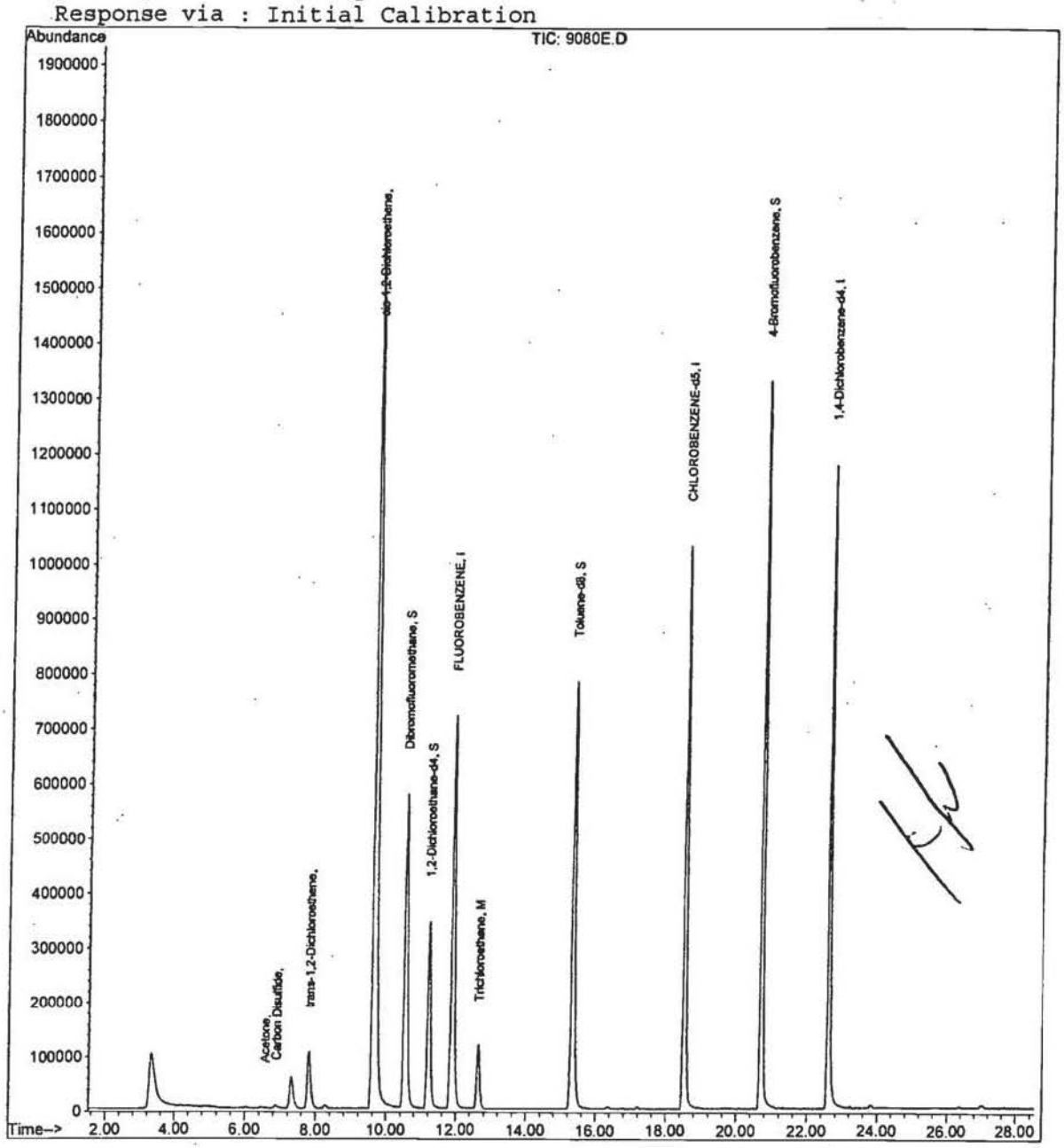
(#) = qualifier out of range (m) = manual integration

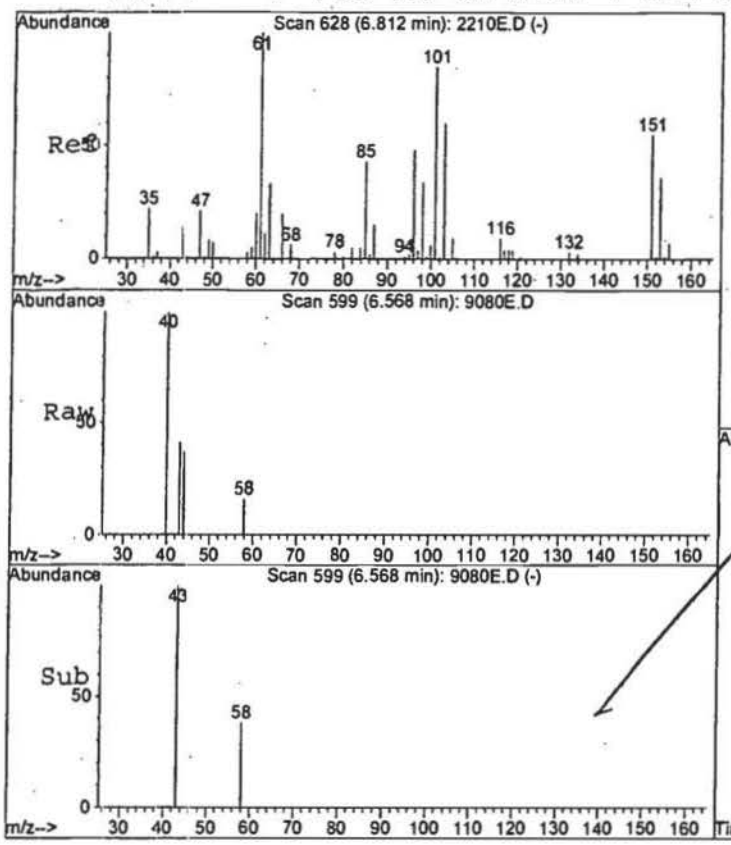
Quantitation Report

Data File : C:\HPCHEM\DATA\E083006\9080E.D
Acq On : 30 Aug 06 9:37
Sample : A744585 1G
Misc : REP01
MS Integration Params: rteint.p
Quant Time: Aug 30 10:05 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

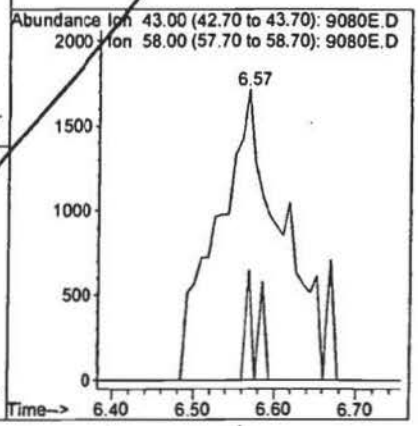


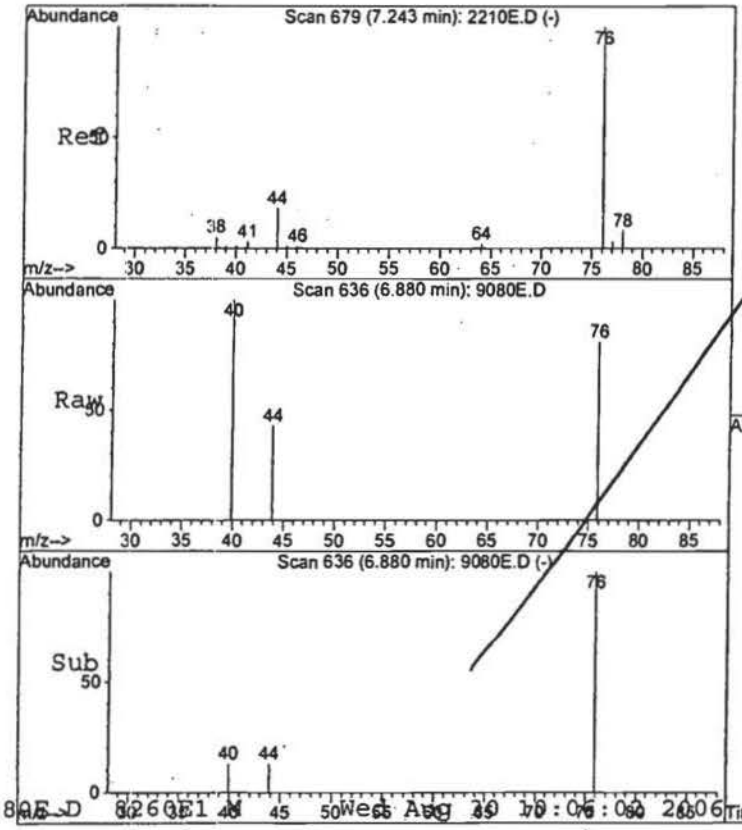


#11
Acetone
Concen: 2.15 UG/L
RT: 6.57 min Scan# 599
Delta R.T. 0.08 min
Lab File: 9080E.D
Acq: 30 Aug 06 9:37

Tgt Ion: 43 Resp: 9290

Ion	Ratio	Lower	Upper
43	100		
58	6.7	24.4	36.6#

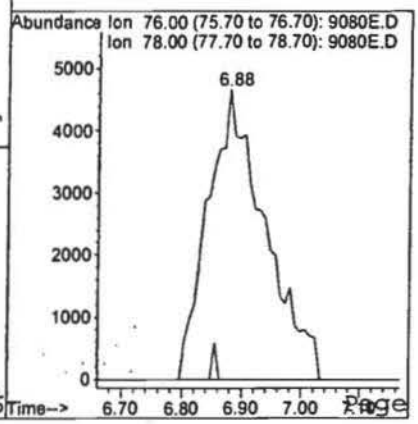


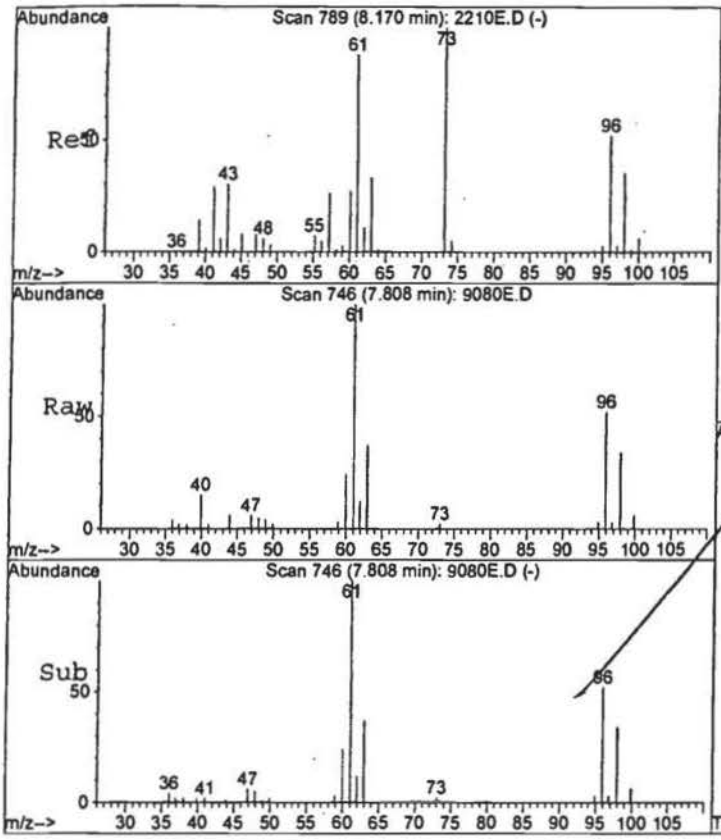


#15
Carbon Disulfide
Concen: 1363.86 UG/L
RT: 6.88 min Scan# 636
Delta R.T. 0.08 min
Lab File: 9080E.D
Acq: 30 Aug 06 9:37

Tgt Ion: 76 Resp: 30807

Ion	Ratio	Lower	Upper
76	100		
78	1.0	8.2	12.2#

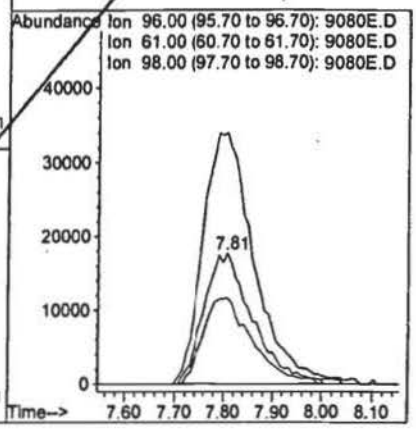


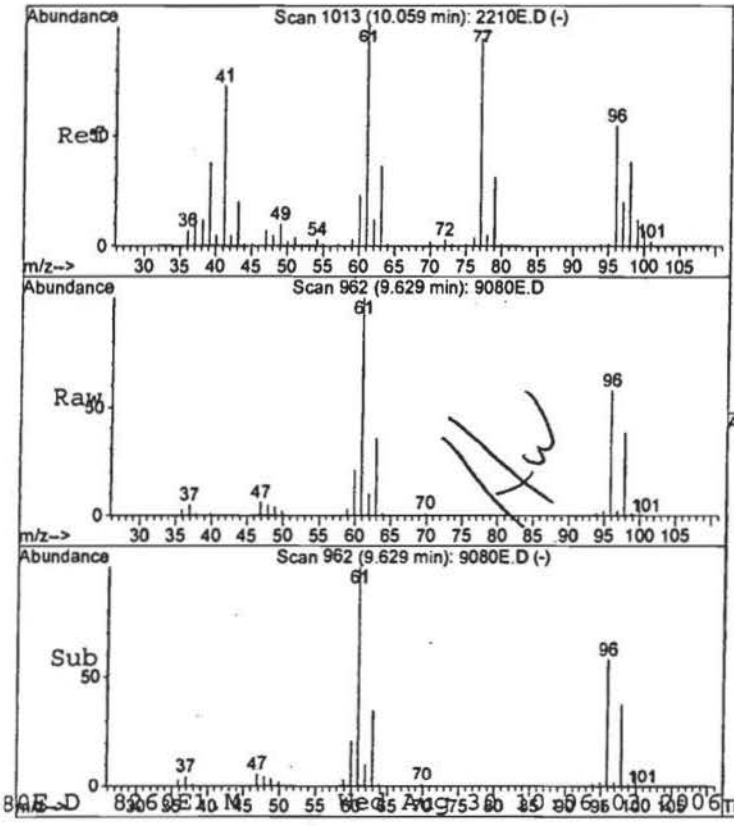


#17
trans-1,2-Dichloroethene
Concen: 10.23 UG/L
RT: 7.81 min Scan# 746
Delta R.T. 0.08 min
Lab File: 9080E.D
Acq: 30 Aug 06 9:37

Tgt Ion: 96 Resp: 121341

Ion	Ratio	Lower	Upper
96	100		
61	203.9	114.7	172.1#
98	66.6	51.6	77.4

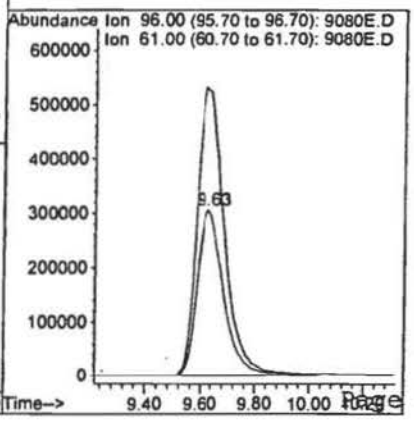


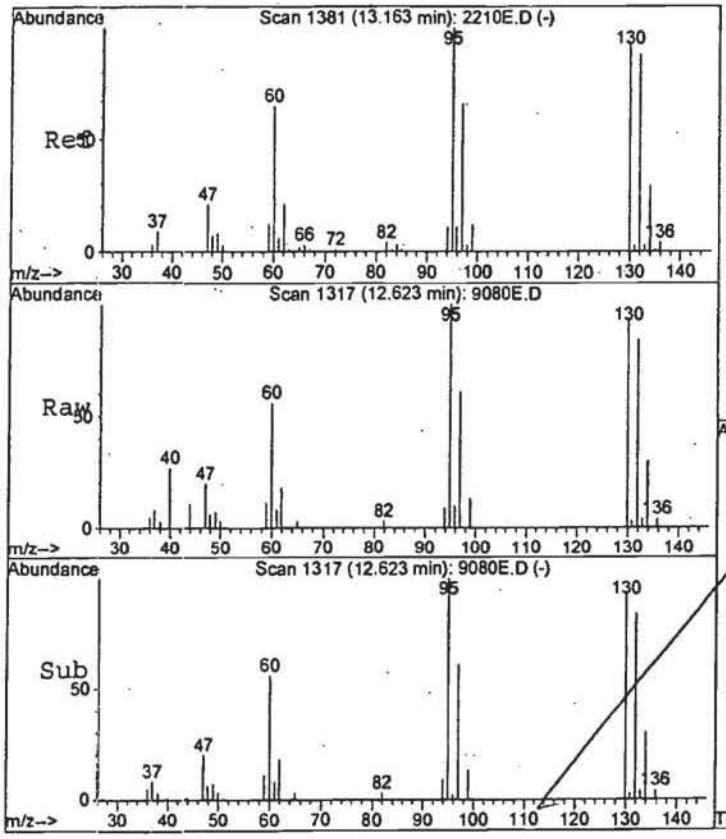


#23
cis-1,2-Dichloroethene
Concen: 162.58 UG/L
RT: 9.63 min Scan# 962
Delta R.T. 0.07 min
Lab File: 9080E.D
Acq: 30 Aug 06 9:37

Tgt Ion: 96 Resp: 2102624

Ion	Ratio	Lower	Upper
96	100		
61	176.7	115.0	172.6#

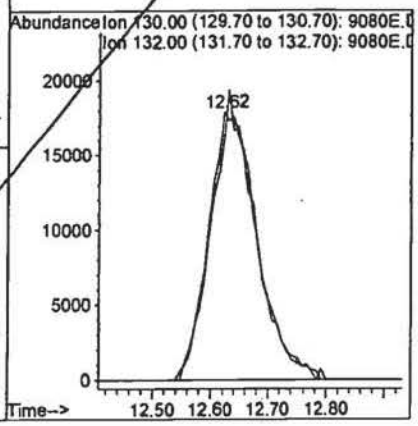




#37
Trichloroethene
Concen: 7.63 UG/L
RT: 12.62 min Scan# 1317
Delta R.T. 0.05 min
Lab File: 9080E.D
Acq: 30 Aug 06 9:37

Tgt Ion:130 Resp: 104874

Ion	Ratio	Lower	Upper
130	100		
132	97.3	77.4	116.2



R508279 Heritage Environmental Services, LLC A744586

GC/MS VOA

Method SW846-8260B
Sample Description KS-8
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.0
Analyst 1365 H. WILLIAMS
File 9061E.D Date/Time 29Aug06 13:24:00
Dilution Factor 1

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
67-64-1	99	ACETONE (2-PROPANONE)		BDL	0.020	MG/KG	
107-02-8	105	ACROLEIN		BDL	0.025	MG/KG	
107-13-1	106	ACRYLONITRILE		BDL	0.025	MG/KG	
71-43-2	151	BENZENE		BDL	0.0050	MG/KG	
108-86-1	193	BROMOBENZENE		BDL	0.0050	MG/KG	
74-97-5	194	BROMOCHLOROMETHANE		BDL	0.0050	MG/KG	
75-27-4	195	BROMODICHLOROMETHANE		BDL	0.0050	MG/KG	
75-25-2	197	BROMOFORM		BDL	0.0050	MG/KG	
74-83-9	198	BROMOMETHANE		BDL	0.010	MG/KG	
104-51-8	519	N-BUTYLBENZENE		BDL	0.0050	MG/KG	
135-98-8	644	SEC-BUTYLBENZENE		BDL	0.0050	MG/KG	
98-06-6	702	TERT-BUTYLBENZENE		BDL	0.0050	MG/KG	
75-15-0	216	CARBON DISULFIDE		BDL	0.0050	MG/KG	
56-23-5	217	CARBON TETRACHLORIDE		BDL	0.0050	MG/KG	
108-90-7	231	CHLOROBENZENE		BDL	0.0050	MG/KG	
124-48-1	295	DIBROMOCHLOROMETHANE		BDL	0.0050	MG/KG	
75-00-3	234	CHLOROETHANE		BDL	0.010	MG/KG	
67-66-3	235	CHLOROFORM		BDL	0.0050	MG/KG	
74-87-3	236	CHLOROMETHANE		BDL	0.0050	MG/KG	
95-49-8	807	2-CHLOROTOLUENE (O-CHLOROTOLUENE)		BDL	0.0050	MG/KG	
106-43-4	808	4-CHLOROTOLUENE (P-CHLOROTOLUENE)		BDL	0.0050	MG/KG	
110-75-8	54	2-CHLOROETHYLVINYLETHER		BDL	0.0050	MG/KG	
96-12-8	19	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)		BDL	0.0050	MG/KG	
106-93-4	18	1,2-DIBROMOETHANE (EDB)		BDL	0.0050	MG/KG	
74-95-3	296	DIBROMOMETHANE		BDL	0.0050	MG/KG	
95-50-1	20	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
541-73-1	26	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
106-46-7	29	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
75-71-8	300	DICHLORODIFLUOROMETHANE		BDL	0.0050	MG/KG	
110-57-6	748	TRANS-1,4-DICHLORO-2-BUTENE		BDL	0.010	MG/KG	
75-34-3	7	1,1-DICHLOROETHANE		BDL	0.0050	MG/KG	
107-06-2	21	1,2-DICHLOROETHANE		BDL	0.0050	MG/KG	
75-35-4	8	1,1-DICHLOROETHENE		BDL	0.0050	MG/KG	
156-59-2	246	CIS-1,2-DICHLOROETHENE		BDL	0.0050	MG/KG	
156-60-5	746	TRANS-1,2-DICHLOROETHENE		BDL	0.0050	MG/KG	
78-87-5	23	1,2-DICHLOROPROPANE		BDL	0.0050	MG/KG	
142-28-9	27	1,3-DICHLOROPROPANE		BDL	0.0050	MG/KG	
594-20-7	33	2,2-DICHLOROPROPANE		BDL	0.0050	MG/KG	
10061-01-5	247	CIS-1,3-DICHLOROPROPENE		BDL	0.0050	MG/KG	
563-58-6	10	1,1-DICHLOROPROPENE		BDL	0.0050	MG/KG	
10061-02-6	747	TRANS-1,3-DICHLOROPROPENE		BDL	0.0050	MG/KG	
100-41-4	349	ETHYL BENZENE		BDL	0.0050	MG/KG	
97-63-2	351	ETHYL METHACRYLATE		BDL	0.050	MG/KG	
591-78-6	60	2-HEXANONE		BDL	0.0050	MG/KG	
87-68-3	398	HEXACHLOROBUTADIENE		BDL	0.0050	MG/KG	

8/30/06

R508279 Heritage Environmental Services, LLC A744586

GC/MS VOA

CAS	PRM	Parameter	Concentration	RQL Limit	Units	RT
74-88-4	422	IODOMETHANE		BDL 0.0050	MG/KG	
98-82-8	432	ISOPROPYLBENZENE (CUMENE)		BDL 0.0050	MG/KG	
99-87-6	628	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)		BDL 0.0050	MG/KG	
75-09-2	302	DICHLOROMETHANE (METHYLENE CHLORIDE)		BDL 0.0050	MG/KG	
78-93-3	475	METHYL ETHYL KETONE		BDL 0.010	MG/KG	
1634-04-4	859	METHYL-T-BUTYL ETHER (MTBE)		BDL 0.0050	MG/KG	
108-10-1	476	METHYL ISOBUTYL KETONE		BDL 0.010	MG/KG	
91-20-3	493	NAPHTHALENE		BDL 0.0050	MG/KG	
103-65-1	532	N-PROPYLBENZENE		BDL 0.0050	MG/KG	
100-42-5	680	STYRENE		BDL 0.0050	MG/KG	
630-20-6	1	1,1,1,2-TETRACHLOROETHANE		BDL 0.0050	MG/KG	
79-34-5	3	1,1,2,2-TETRACHLOROETHANE		BDL 0.0050	MG/KG	
127-18-4	703	TETRACHLOROETHENE		BDL 0.0050	MG/KG	
108-88-3	724	TOLUENE		BDL 0.0050	MG/KG	
87-61-6	13	1,2,3-TRICHLOROBENZENE		BDL 0.0050	MG/KG	
120-82-1	16	1,2,4-TRICHLOROBENZENE		BDL 0.0050	MG/KG	
71-55-6	2	1,1,1-TRICHLOROETHANE		BDL 0.0050	MG/KG	
79-00-5	4	1,1,2-TRICHLOROETHANE		BDL 0.0050	MG/KG	
79-01-6	750	TRICHLOROETHENE	0.018 /	0.0050	MG/KG	
75-69-4	372	TRICHLOROFLUOROMETHANE		BDL 0.0050	MG/KG	
96-18-4	14	1,2,3-TRICHLOROPROPANE		BDL 0.0050	MG/KG	
95-63-6	17	1,2,4-TRIMETHYLBENZENE		BDL 0.0050	MG/KG	
108-67-8	25	1,3,5-TRIMETHYLBENZENE		BDL 0.0050	MG/KG	
108-05-4	767	VINYL ACETATE		BDL 0.0050	MG/KG	
75-01-4	768	VINYL CHLORIDE		BDL 0.0050	MG/KG	
1330-20-7	803	XYLENES (O/M/P-XYLENE)		BDL 0.010	MG/KG	
	1804	...				
	971	SURROGATE RECOVERY				
	972	----------				
17060-07-0	301	DICHLOROETHANE-D4	103		% RECOVERY	
2037-26-5	726	TOLUENE-D8	97		% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	80		% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	107		% RECOVERY	

Comment Prep Method SW846-5030B Purge and Trap

Qualifiers

BDL Below Detection Limit

Comments to Laboratory (do not record)

4OZ ROUND

**********REPORT ALL RESULTS IN MG/KG.**********

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E082906\9061E.D Vial: 1
Acq On : 29 Aug 06 13:24 Operator: HAROLD
Sample : A744586 5G Inst : GC/MS Ins
Misc : Multiplr: 1.00
MS Integration Params: rteint.p
Quant Time: Aug 29 13:52 2006 Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	11.88	96	1616125	50.00	UG/L	0.06
51) CHLOROBENZENE-d5	18.51	117	1044574	50.00	UG/L	0.04
63) 1,4-Dichlorobenzene-d4	22.59	152	435341	50.00	UG/L	0.04
System Monitoring Compounds						
31) 1,2-Dichloroethane-d4	11.22	65	672189	51.26	UG/L	0.06
Spiked Amount 50.000	Range 40 - 60		Recovery = 102.52%#			
44) Toluene-d8	15.31	98	1400937	48.74	UG/L	0.05
Spiked Amount 50.000	Range 44 - 55		Recovery = 97.48%#			
47) Dibromofluoromethane	10.52	113	1099369	53.25	UG/L	0.06
Spiked Amount 50.000			Recovery = 106.50%			
50) 4-Bromofluorobenzene	20.69	95	946944	40.11	UG/L	0.03
Spiked Amount 50.000	Range 43 - 58		Recovery = 80.22%#			

Target Compounds						Qvalue
~~13) Methylene Chloride~~	7.31	84	96048	1.57	UG/L #	69
~~15) Carbon Disulfide~~	6.87	76	25637	~~1363.99~~	UG/L #	76
23) ~~cis-1,2-Dichloroethene~~	9.63	96	30914	2.44	UG/L #	64
37) Trichloroethene	12.64	130	120562	8.95	UG/L	100

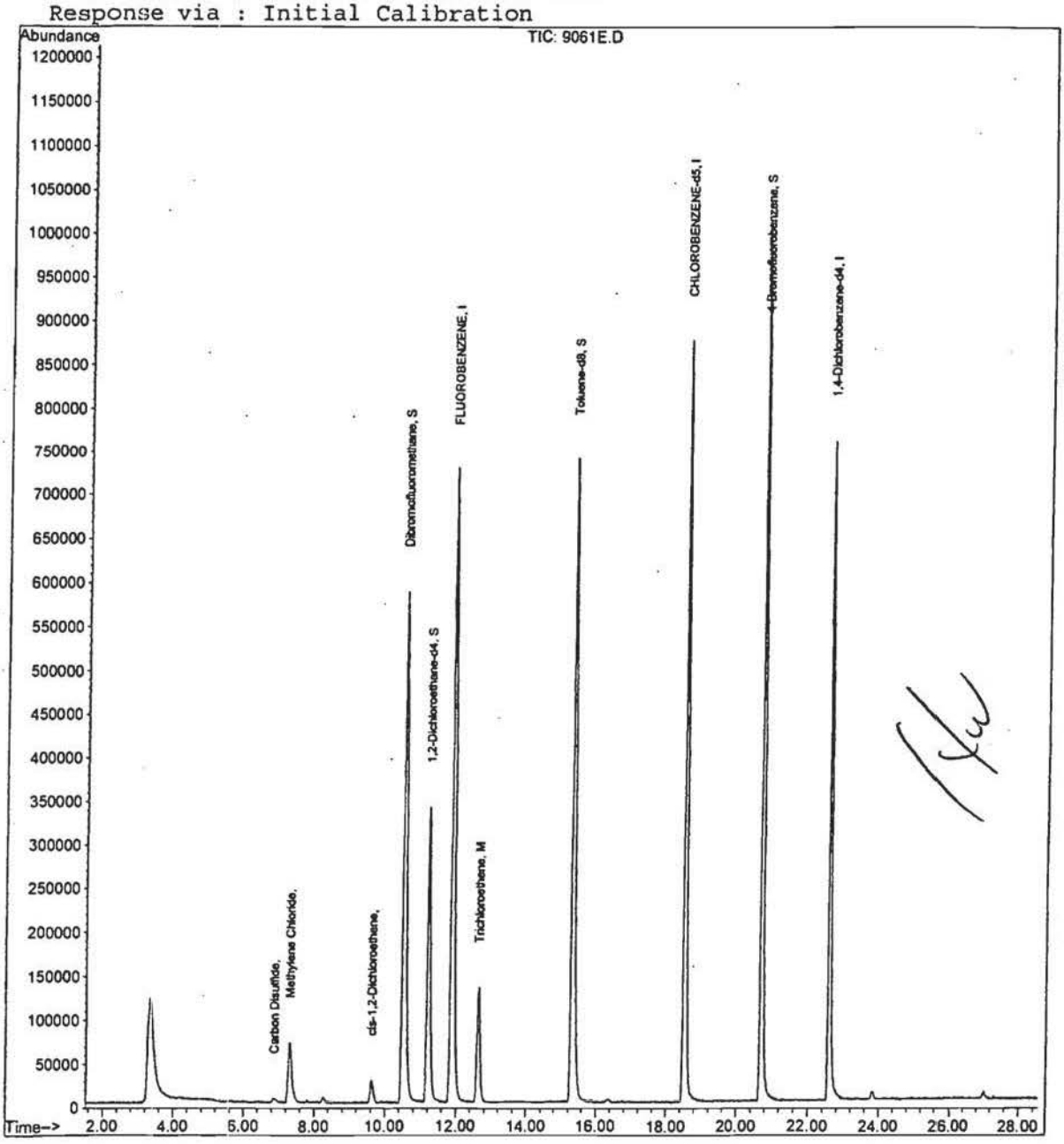
(#) = qualifier out of range (m) = manual integration

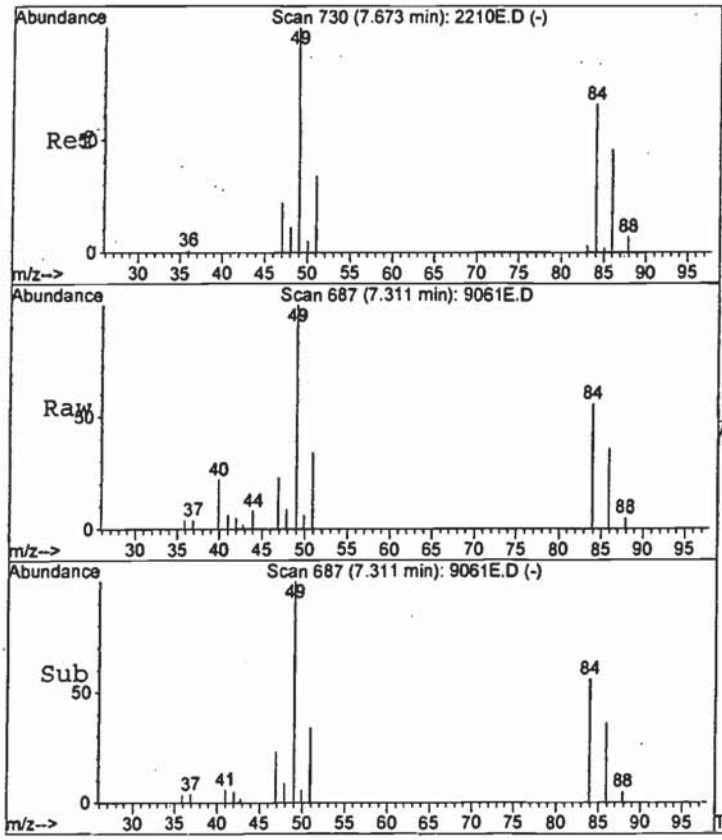
Quantitation Report

Data File : C:\HPCHEM\DATA\E082906\9061E.D
Acq On : 29 Aug 06 13:24
Sample : A744586 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 13:52 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

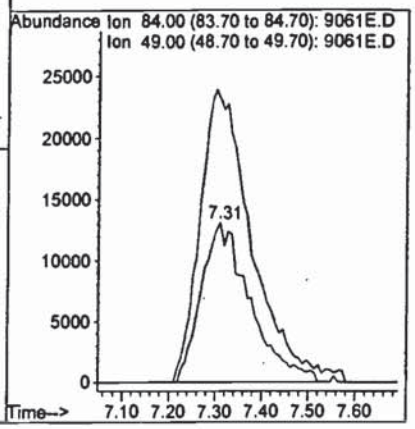


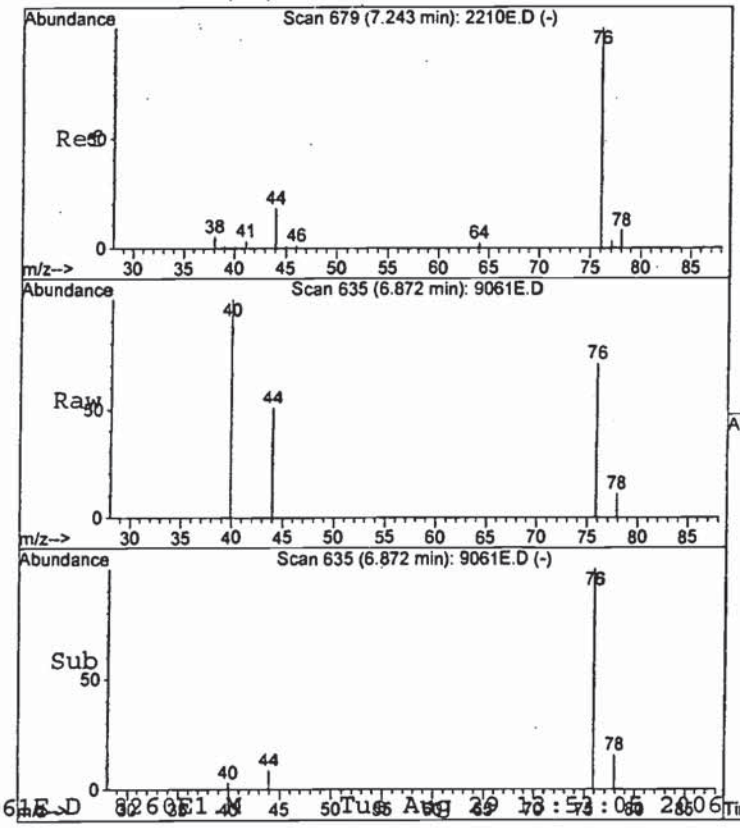


#13
Methylene Chloride
Concen: 1.57 UG/L
RT: 7.31 min Scan# 687
Delta R.T. 0.08 min
Lab File: 9061E.D
Acq: 29 Aug 06 13:24

Tgt Ion: 84 Resp: 96048

Ion	Ratio	Lower	Upper
84	100		
49	193.9	123.1	184.7#

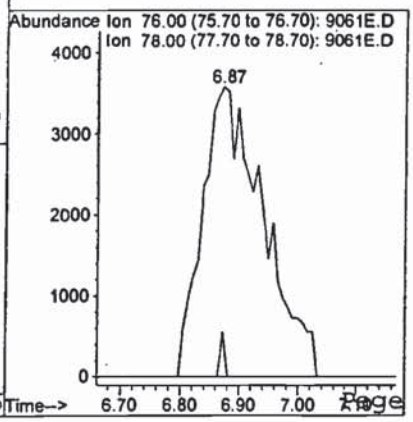


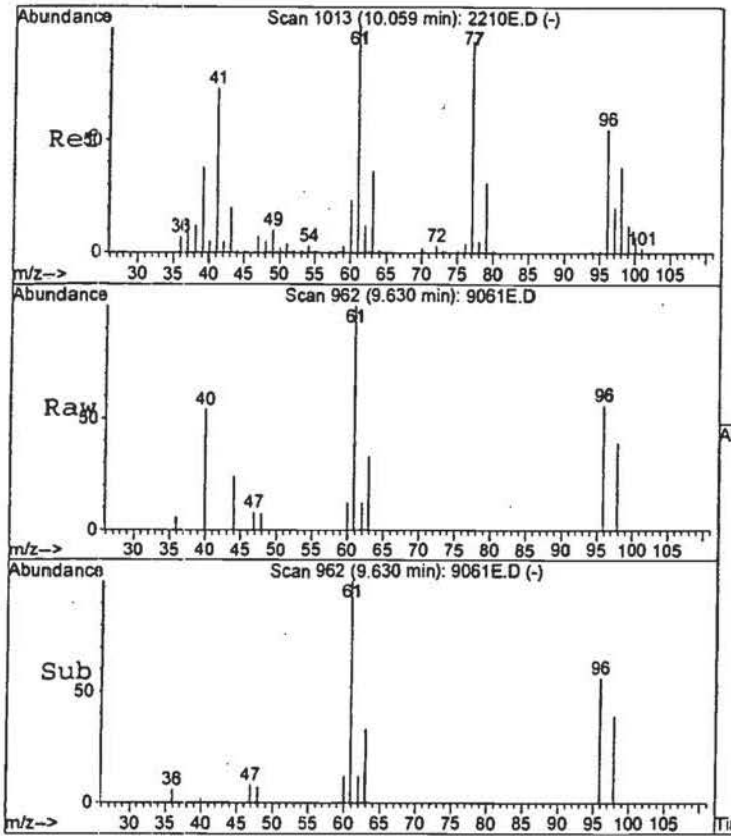


#15
Carbon Disulfide
Concen: 1363.99 UG/L
RT: 6.87 min Scan# 635
Delta R.T. 0.07 min
Lab File: 9061E.D
Acq: 29 Aug 06 13:24

Tgt Ion: 76 Resp: 25637

Ion	Ratio	Lower	Upper
76	100		
78	1.1	8.2	12.2#

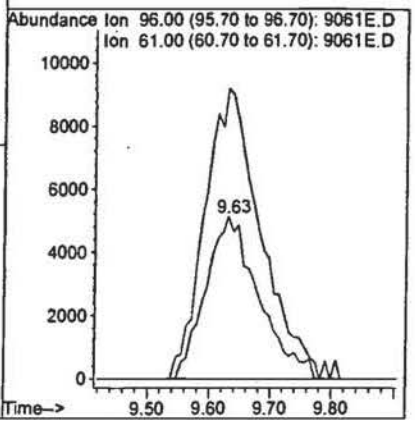


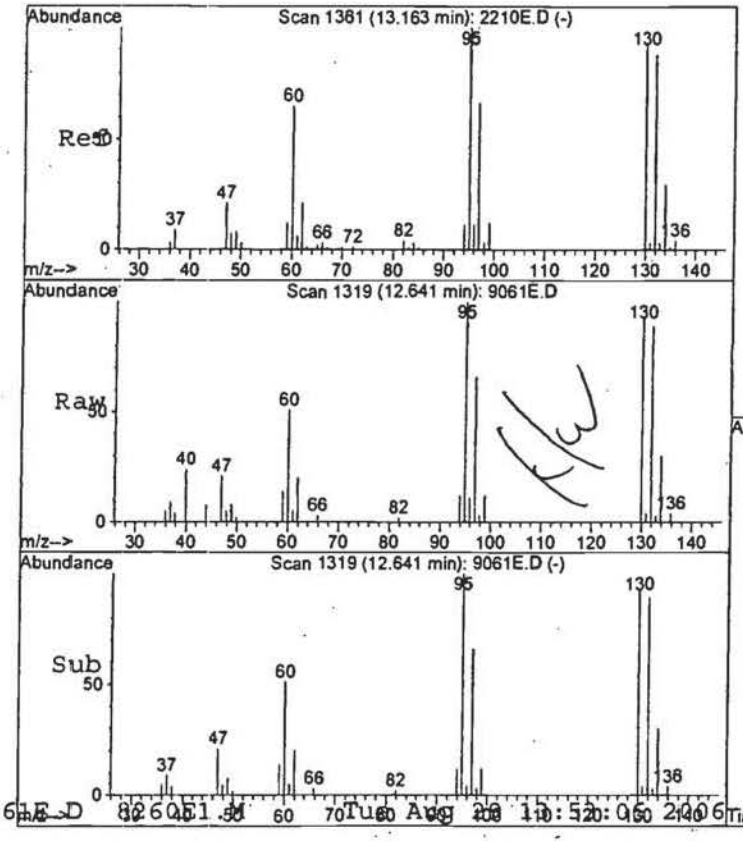


#23
cis-1,2-Dichloroethene
Concen: 2.44 UG/L
RT: 9.63 min Scan# 962
Delta R.T. 0.07 min
Lab File: 9061E.D
Acq: 29 Aug 06 13:24

Tgt Ion: 96 Resp: 30914

Ion	Ratio	Lower	Upper
96	100		
61	188.1	115.0	172.6#

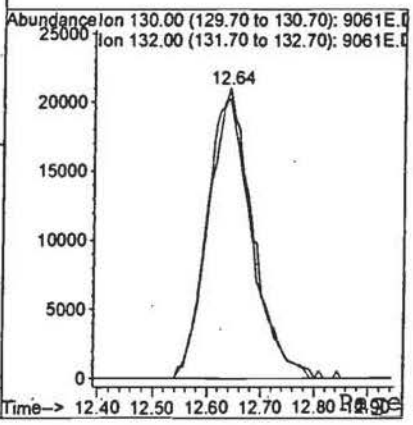




#37
Trichloroethene
Concen: 8.95 UG/L
RT: 12.64 min Scan# 1319
Delta R.T. 0.07 min
Lab File: 9061E.D
Acq: 29 Aug 06 13:24

Tgt Ion:130 Resp: 120562

Ion	Ratio	Lower	Upper
130	100		
132	96.8	77.4	116.2



Quantitation Report (Not Reviewed)

Data File : E:\DATA\E082906\9061E.D
Acq On : 29 Aug 06 13:24
Sample : A744586 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:40 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: APPIXX.RES

Quant Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.88	96	1616125	50.00 UG/L	0.02
9) CHLOROBENZENE-d5	18.51	117	1044574	50.00 UG/L	0.00
11) 1,4-Dichlorobenzene-d4	22.59	152	435341	50.00 UG/L	0.01

System Monitoring Compounds

Target Compounds					Qvalue
3) Acetonitrile	7.05	40	1613	-157.61 UG/L #	100

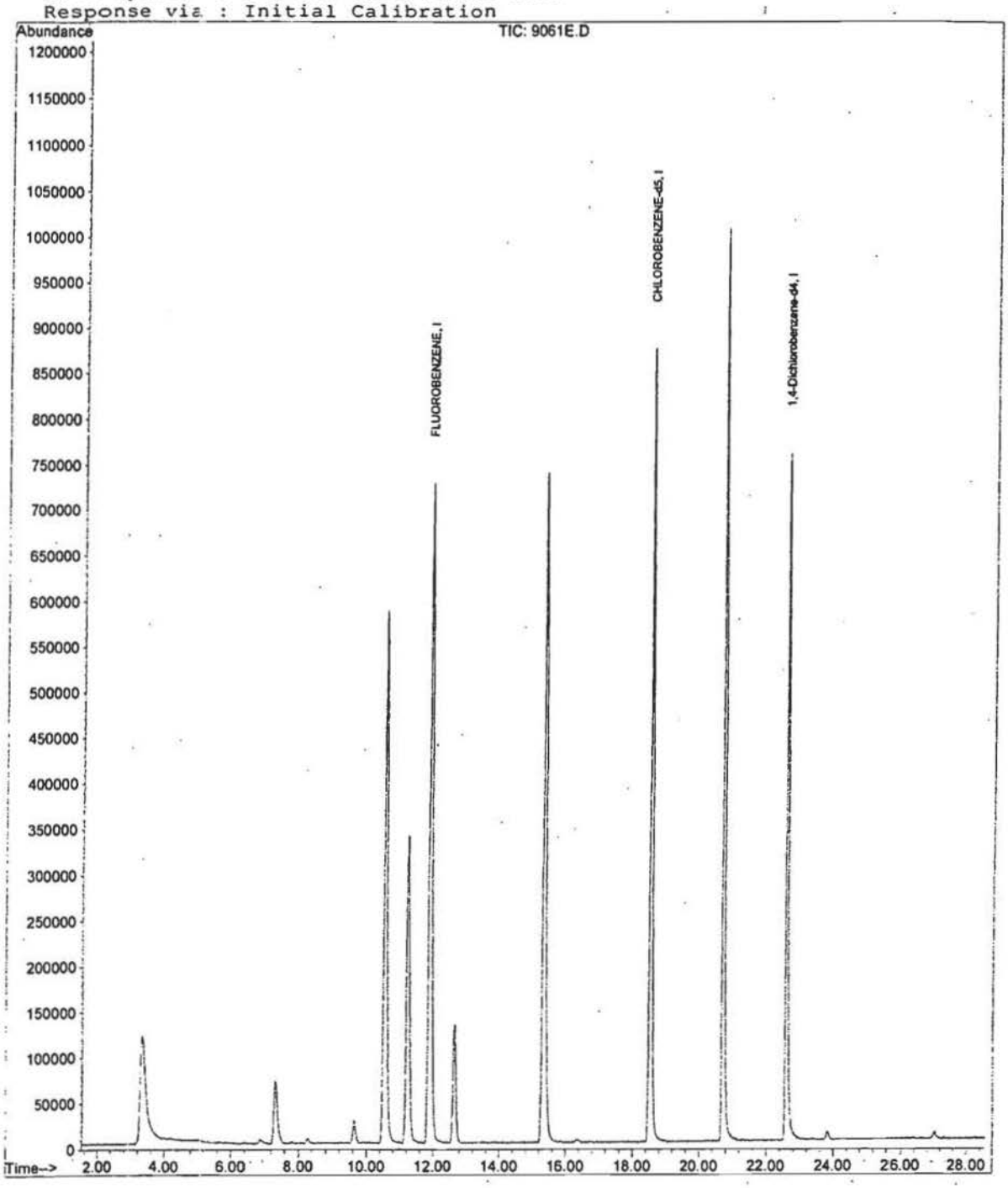
(#) = qualifier out of range (m) = manual integration

Quantitation Report

Data File : E:\DATA\E082906\9061E.D
Acq On : 29 Aug 06 13:24
Sample : A744586 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:40 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: APPIXX.RES

Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration



R508279 Heritage Environmental Services, LLC A744587

GC/MS VOA

Method SW846-8260B
Sample Description KS-9
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.0
Analyst 1365 H. WILLIAMS
File 9062E.D Date/Time 29Aug06 14:02:00
Dilution Factor 1

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
67-64-1	99	ACETONE (2-PROPANONE)		BDL	0.020	MG/KG	
107-02-8	105	ACROLEIN		BDL	0.025	MG/KG	
107-13-1	106	ACRYLONITRILE		BDL	0.025	MG/KG	
71-43-2	151	BENZENE		BDL	0.0050	MG/KG	
108-86-1	193	BROMOBENZENE		BDL	0.0050	MG/KG	
74-97-5	194	BROMOCHLOROMETHANE		BDL	0.0050	MG/KG	
75-27-4	195	BROMODICHLOROMETHANE		BDL	0.0050	MG/KG	
75-25-2	197	BROMOFORM		BDL	0.0050	MG/KG	
74-83-9	198	BROMOMETHANE		BDL	0.010	MG/KG	
104-51-8	519	N-BUTYLBENZENE		BDL	0.0050	MG/KG	
135-98-8	644	SEC-BUTYLBENZENE		BDL	0.0050	MG/KG	
98-06-6	702	TERT-BUTYLBENZENE		BDL	0.0050	MG/KG	
75-15-0	216	CARBON DISULFIDE		BDL	0.0050	MG/KG	
56-23-5	217	CARBON TETRACHLORIDE		BDL	0.0050	MG/KG	
108-90-7	231	CHLOROBENZENE		BDL	0.0050	MG/KG	
124-48-1	295	DIBROMOCHLOROMETHANE		BDL	0.0050	MG/KG	
75-00-3	234	CHLOROETHANE		BDL	0.010	MG/KG	
67-66-3	235	CHLOROFORM		BDL	0.0050	MG/KG	
74-87-3	236	CHLOROMETHANE		BDL	0.0050	MG/KG	
95-49-8	807	2-CHLOROTOLUENE (O-CHLOROTOLUENE)		BDL	0.0050	MG/KG	
106-43-4	808	4-CHLOROTOLUENE (P-CHLOROTOLUENE)		BDL	0.0050	MG/KG	
110-75-8	54	2-CHLOROETHYLVINYLETHER		BDL	0.0050	MG/KG	
96-12-8	19	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)		BDL	0.0050	MG/KG	
106-93-4	18	1,2-DIBROMOETHANE (EDB)		BDL	0.0050	MG/KG	
74-95-3	296	DIBROMOMETHANE		BDL	0.0050	MG/KG	
95-50-1	20	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
541-73-1	26	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
106-46-7	29	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)		BDL	0.0050	MG/KG	
75-71-8	300	DICHLORODIFLUOROMETHANE		BDL	0.0050	MG/KG	
110-57-6	748	TRANS-1,4-DICHLORO-2-BUTENE		BDL	0.010	MG/KG	
75-34-3	7	1,1-DICHLOROETHANE		BDL	0.0050	MG/KG	
107-06-2	21	1,2-DICHLOROETHANE		BDL	0.0050	MG/KG	
75-35-4	8	1,1-DICHLOROETHENE		BDL	0.0050	MG/KG	
156-59-2	246	CIS-1,2-DICHLOROETHENE		EX	0.0050	MG/KG	
156-60-5	746	TRANS-1,2-DICHLOROETHENE	0.027		0.0050	MG/KG	
78-87-5	23	1,2-DICHLOROPROPANE		BDL	0.0050	MG/KG	
142-28-9	27	1,3-DICHLOROPROPANE		BDL	0.0050	MG/KG	
594-20-7	33	2,2-DICHLOROPROPANE		BDL	0.0050	MG/KG	
10061-01-5	247	CIS-1,3-DICHLOROPROPENE		BDL	0.0050	MG/KG	
563-58-6	10	1,1-DICHLOROPROPENE		BDL	0.0050	MG/KG	
10061-02-6	747	TRANS-1,3-DICHLOROPROPENE		BOL	0.0050	MG/KG	
100-41-4	349	ETHYL BENZENE		BDL	0.0050	MG/KG	
97-63-2	351	ETHYL METHACRYLATE		BDL	0.050	MG/KG	
591-78-6	60	2-HEXANONE		BDL	0.0050	MG/KG	
87-68-3	398	HEXACHLOROBUTADIENE		BDL	0.0050	MG/KG	

RD 8/30/06

R508279 Heritage Environmental Services, LLC A744587

GC/MS VOA

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
74-88-4	422	IODOMETHANE		BDL	0.0050	MG/KG	
98-82-8	432	ISOPROPYLBENZENE (CUMENE)		BDL	0.0050	MG/KG	
99-87-6	628	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)		BDL	0.0050	MG/KG	
75-09-2	302	DICHLOROMETHANE (METHYLENE CHLORIDE)		BDL	0.0050	MG/KG	
78-93-3	475	METHYL ETHYL KETONE		BDL	0.010	MG/KG	
1634-04-4	859	METHYL-T-BUTYL ETHER (MTBE)		BDL	0.0050	MG/KG	
108-10-1	476	METHYL ISOBUTYL KETONE		BDL	0.010	MG/KG	
91-20-3	493	NAPHTHALENE		BDL	0.0050	MG/KG	
103-65-1	532	N-PROPYLBENZENE		BDL	0.0050	MG/KG	
100-42-5	680	STYRENE		BDL	0.0050	MG/KG	
630-20-6	1	1,1,1,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
79-34-5	3	1,1,2,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
127-18-4	703	TETRACHLOROETHENE		BDL	0.0050	MG/KG	
108-88-3	724	TOLUENE		BDL	0.0050	MG/KG	
87-61-6	13	1,2,3-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
120-82-1	16	1,2,4-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
71-55-6	2	1,1,1-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-00-5	4	1,1,2-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-01-6	750	TRICHLOROETHENE		EX	0.0050	MG/KG	
75-69-4	372	TRICHLOROFLUOROMETHANE		BDL	0.0050	MG/KG	
96-18-4	14	1,2,3-TRICHLOROPROPANE		BDL	0.0050	MG/KG	
95-63-6	17	1,2,4-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-67-8	25	1,3,5-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-05-4	767	VINYL ACETATE		BDL	0.0050	MG/KG	
75-01-4	768	VINYL CHLORIDE		BDL	0.0050	MG/KG	
1330-20-7	803	XYLENES (O/M/P-XYLENE)		BDL	0.010	MG/KG	
	1804	...					
	971	SURROGATE RECOVERY					
	972	----------					
17060-07-0	301	DICHLOROETHANE-D4	103			% RECOVERY	
2037-26-5	726	TOLUENE-D8	93			% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	81			% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	106			% RECOVERY	

Comment Dilution necessary due to high concentration of target compounds. Prep Method SW846-5030B Purge and Trap

Qualifiers

EX Exceeds calibration range. See Replicate

BDL Below Detection Limit

Comments to Laboratory (do not record)

4OZ ROUND, 9OZ ROUND

*********MS/MSD THIS SAMPLE**********

**********REPORT ALL RESULTS IN MG/KG.**********

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E082906\9062E.D
Acq On : 29 Aug 06 14:02
Sample : A744587 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 14:30 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.88	96	1631985	50.00 UG/L	0.06
51) CHLOROBENZENE-d5	18.52	117	1050034	50.00 UG/L	0.05
63) 1,4-Dichlorobenzene-d4	22.58	152	453904	50.00 UG/L	0.03
System Monitoring Compounds					
31) 1,2-Dichloroethane-d4	11.22	65	679369	51.31 UG/L	0.06
Spiked Amount 50.000	Range 40 - 60		Recovery = 102.62%#		
44) Toluene-d8	15.32	98	1353386	46.63 UG/L	0.06
Spiked Amount 50.000	Range 44 - 55		Recovery = 93.26%#		
47) Dibromofluoromethane	10.53	113	1105836	53.04 UG/L	0.07
Spiked Amount 50.000			Recovery = 106.08%		
50) 4-Bromofluorobenzene	20.69	95	965327	40.49 UG/L	0.03
Spiked Amount 50.000	Range 43 - 58		Recovery = 80.98%#		

Target Compounds					Qvalue
~~11) Acetone~~	6.56	43	8534	1.99 UG/L #	69
~~13) Methylene Chloride~~	7.32	84	104608	2.19 UG/L #	72
~~15) Carbon Disulfide~~	6.87	76	48510	~~1363.36~~ UG/L #	84
17) trans-1,2-Dichloroethene	7.80	96	159222	13.56 UG/L #	66
23) cis-1,2-Dichloroethene	9.62	96	4006901	312.96 UG/L #	70
36) ~~N-Butanol~~	12.60	43	265	~~1.03~~ UG/L	100
37) Trichloroethene	12.60	130	4418631	324.87 UG/L	97

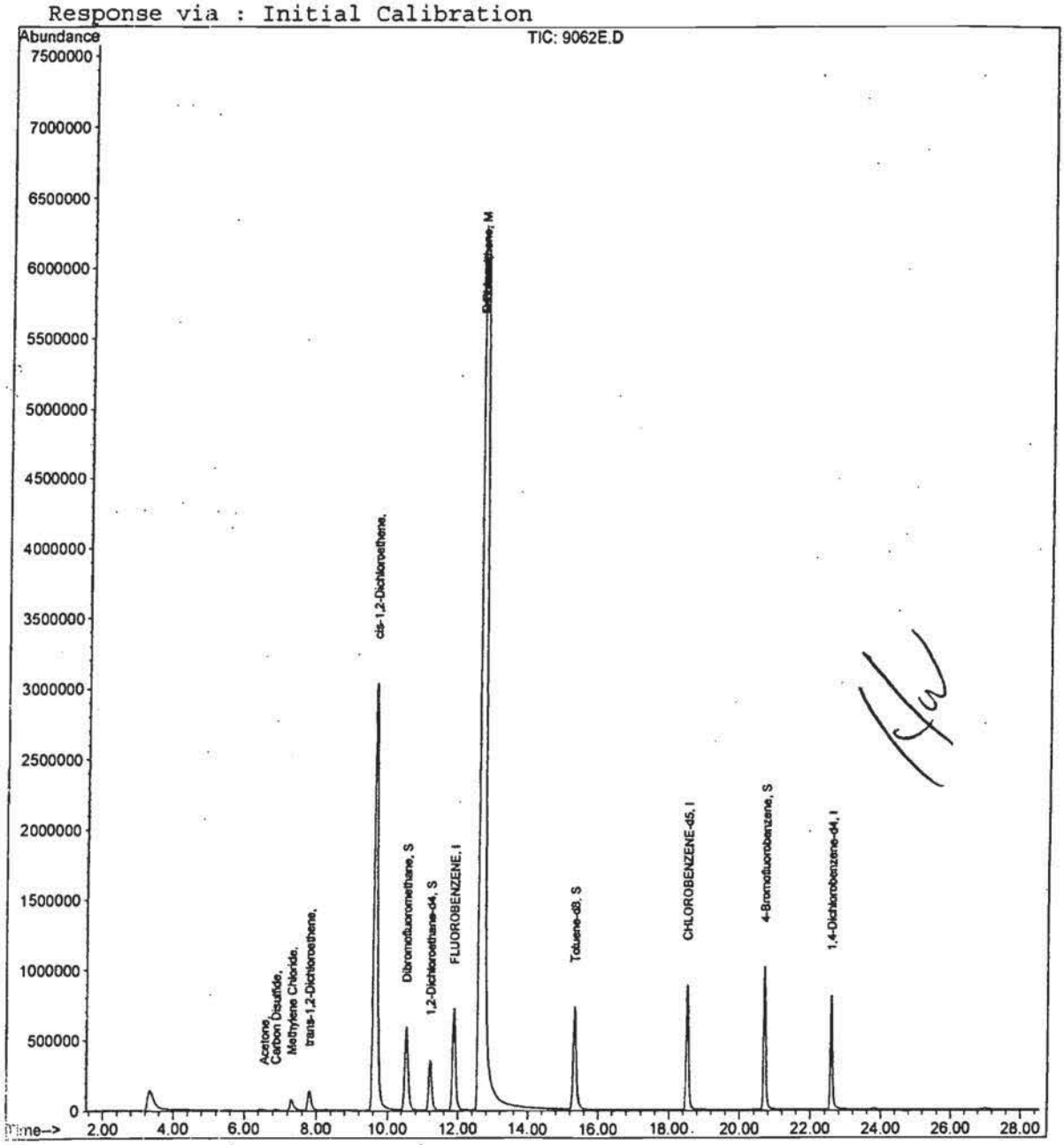
(#) = qualifier out of range (m) = manual integration

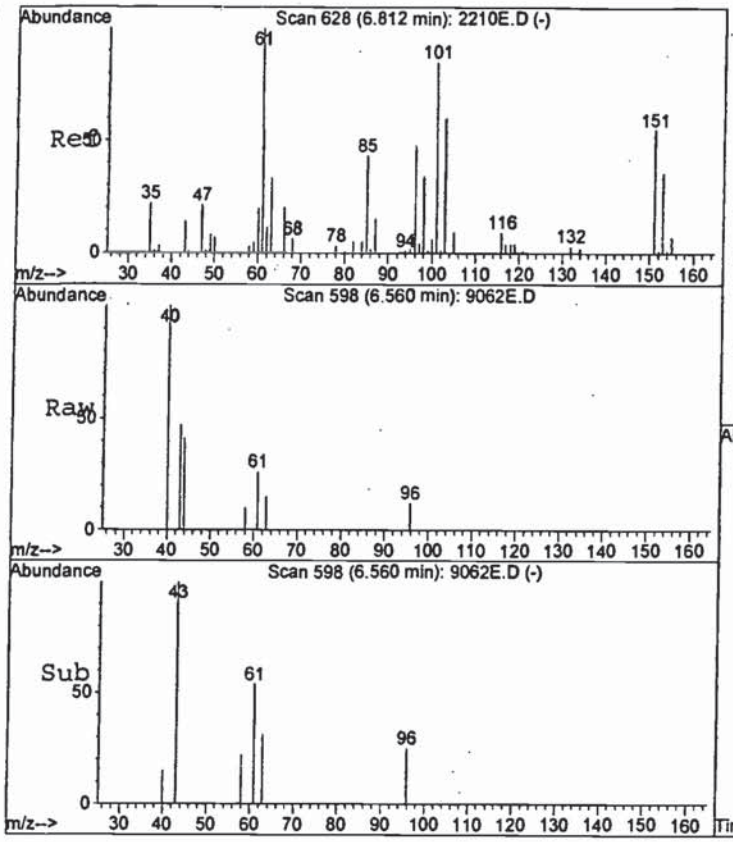
Quantitation Report

Data File : C:\HPCHEM\DATA\E082906\9062E.D
Acq On : 29 Aug 06 14:02
Sample : A744587 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 14:30 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

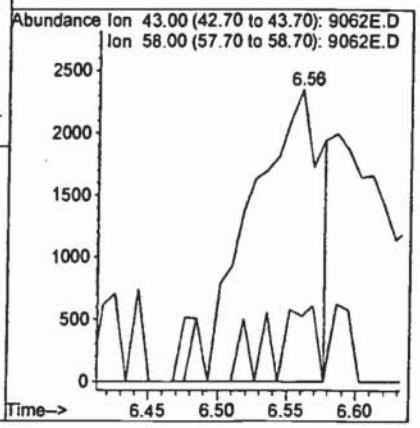


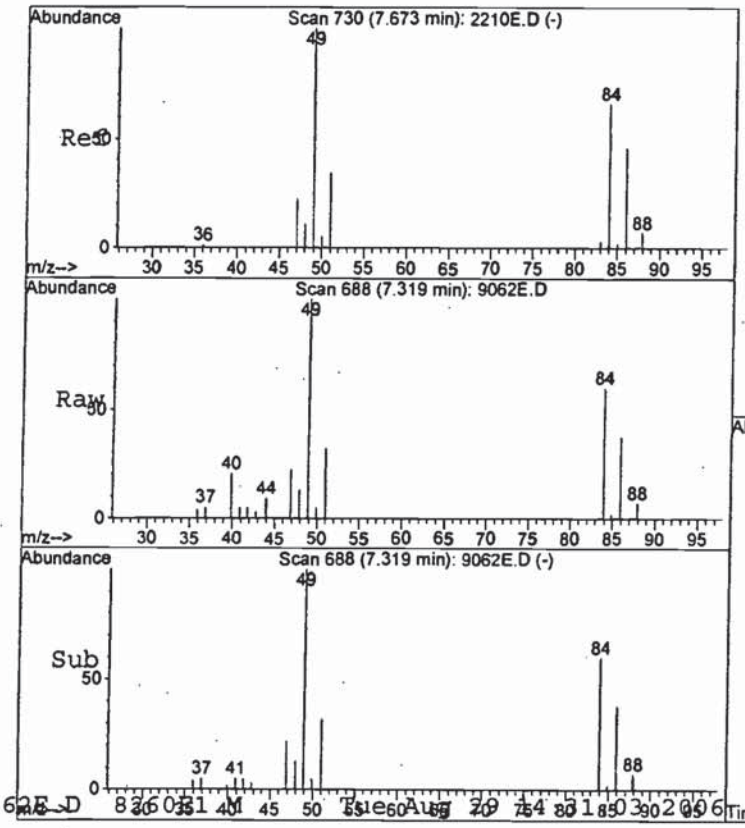


#11
Acetone
Concen: 1.99 UG/L
RT: 6.56 min Scan# 598
Delta R.T. 0.08 min
Lab File: 9062E.D
Acq: 29 Aug 06 14:02

Tgt Ion: 43 Resp: 8534

Ion	Ratio	Lower	Upper
43	100		
58	13.4	24.4	36.6#

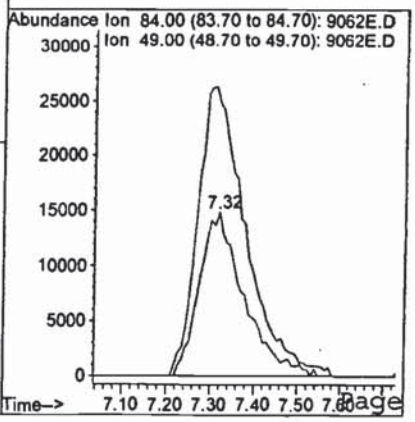


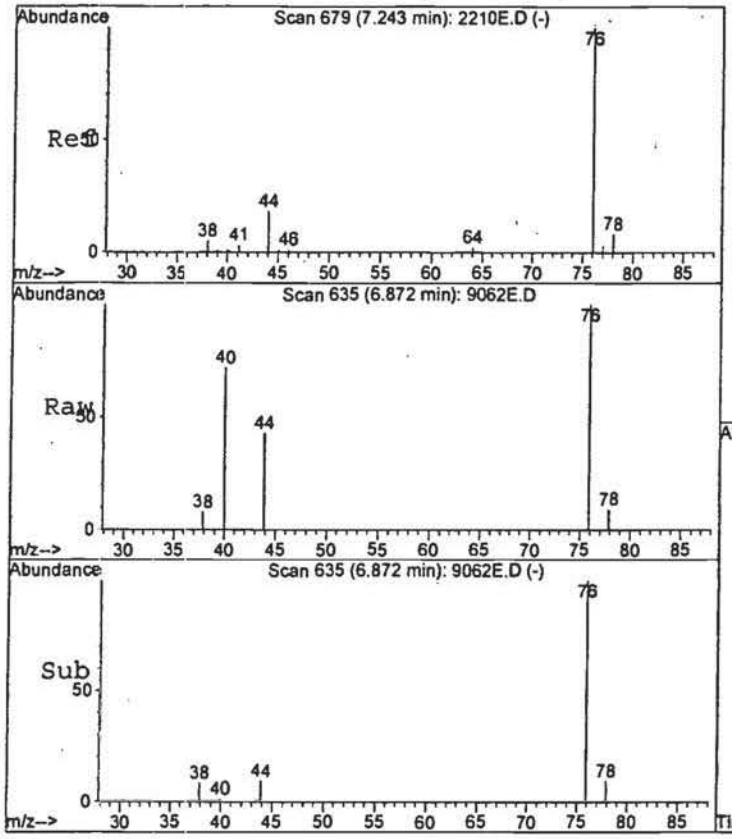


#13
Methylene Chloride
Concen: 2.19 UG/L
RT: 7.32 min Scan# 688
Delta R.T. 0.08 min
Lab File: 9062E.D
Acq: 29 Aug 06 14:02

Tgt Ion: 84 Resp: 104608

Ion	Ratio	Lower	Upper
84	100		
49	190.3	123.1	184.7#

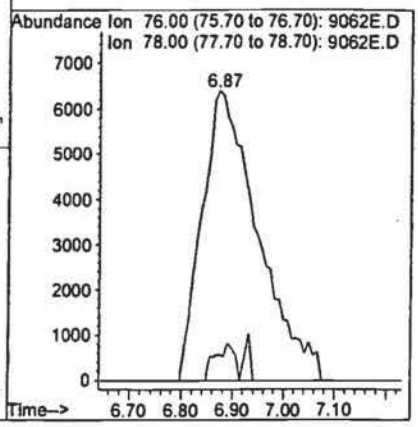


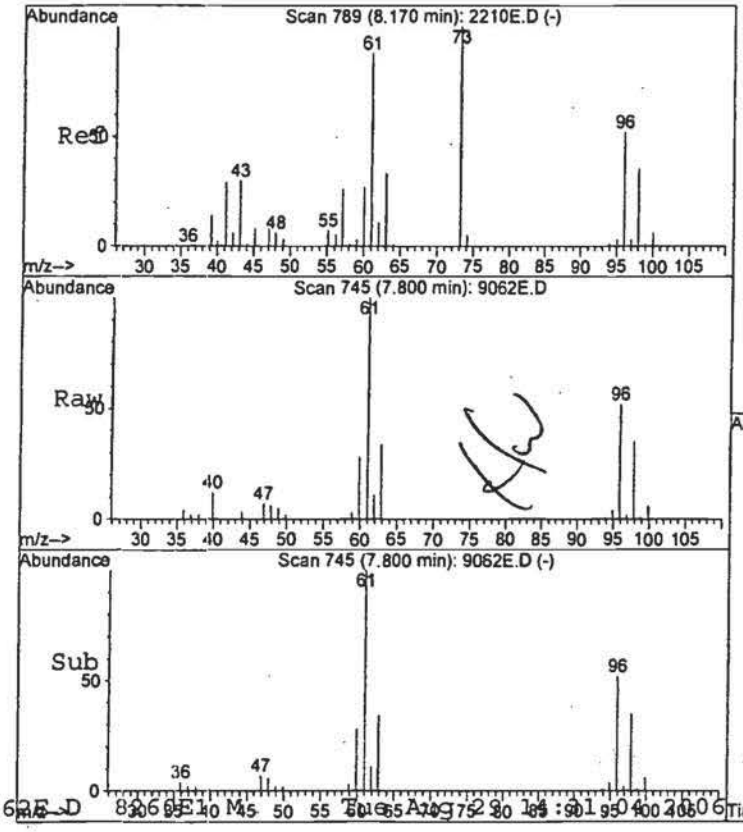


#15
Carbon Disulfide
Concen: 1363.36 UG/L
RT: 6.87 min Scan# 635
Delta R.T. 0.07 min
Lab File: 9062E.D
Acq: 29 Aug 06 14:02

Tgt Ion: 76 Resp: 48510

Ion	Ratio	Lower	Upper
76	100		
78	4.4	8.2	12.2#

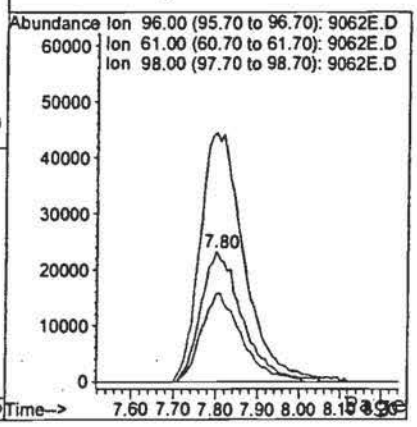


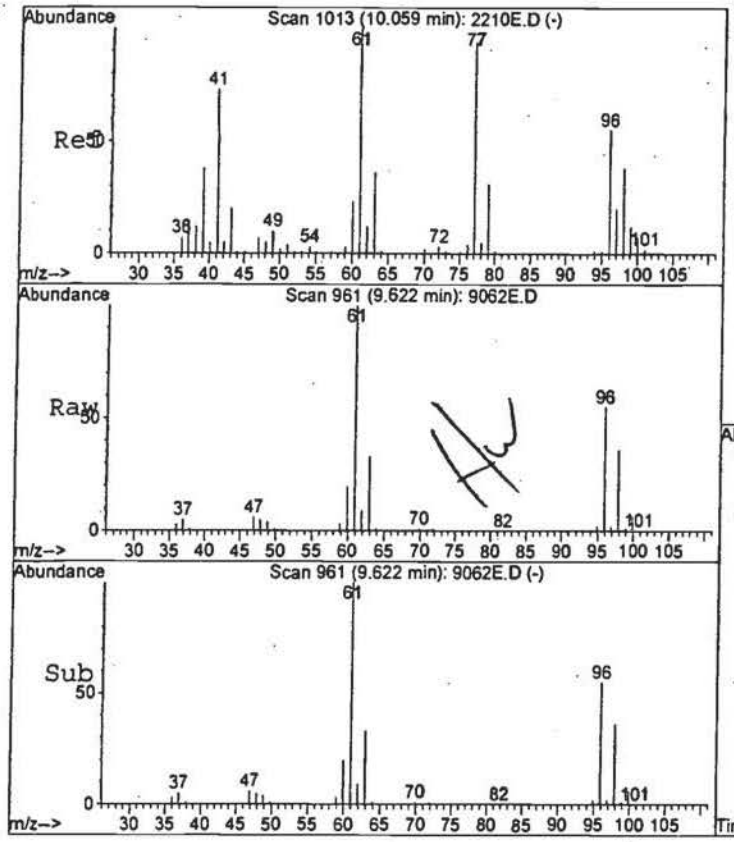


#17
trans-1,2-Dichloroethene
Concen: 13.56 UG/L
RT: 7.80 min Scan# 745
Delta R.T. 0.07 min
Lab File: 9062E.D
Acq: 29 Aug 06 14:02

Tgt Ion: 96 Resp: 159222

Ion	Ratio	Lower	Upper
96	100		
61	203.2	114.7	172.1#
98	66.1	51.6	77.4

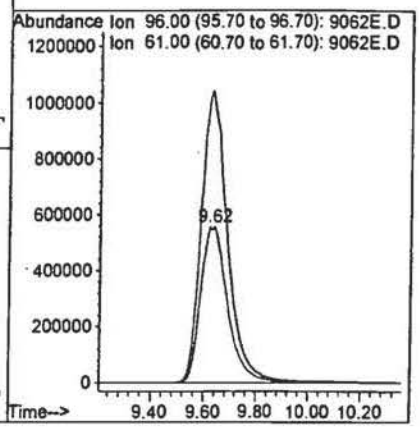


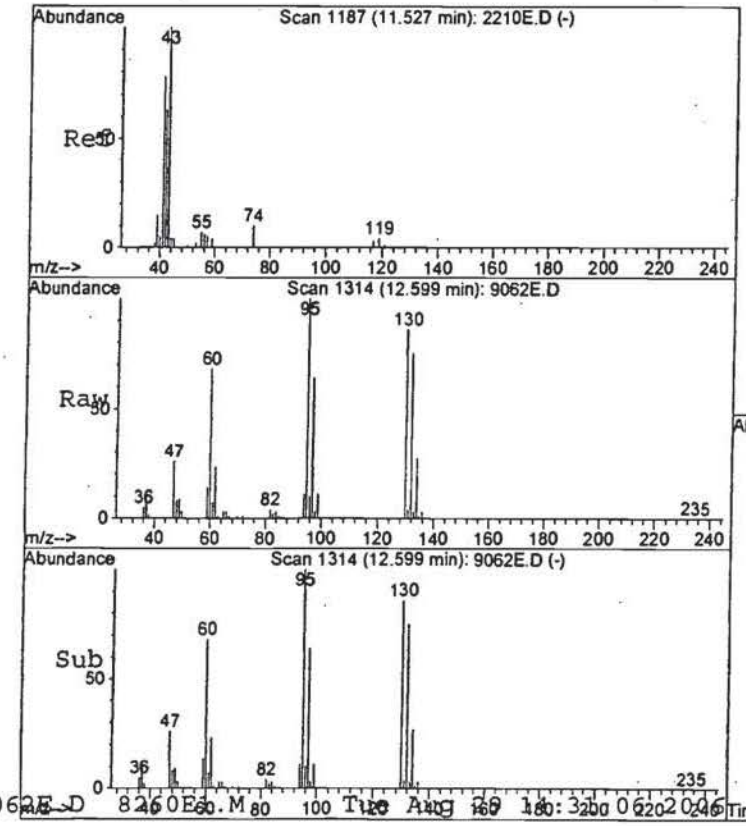


#23
cis-1,2-Dichloroethene
Concen: 312.96 UG/L
RT: 9.62 min Scan# 961
Delta R.T. 0.06 min
Lab File: 9062E.D
Acq: 29 Aug 06 14:02

Tgt Ion: 96 Resp: 4006901

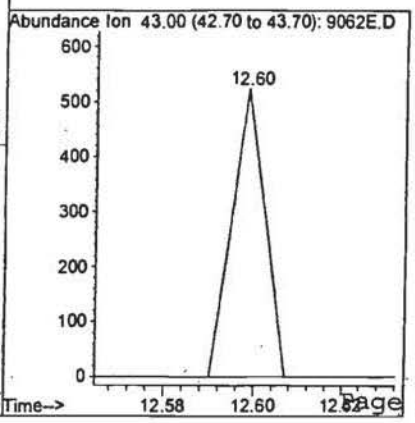
Ion	Ratio	Lower	Upper
96	100		
61	180.6	115.0	172.6#

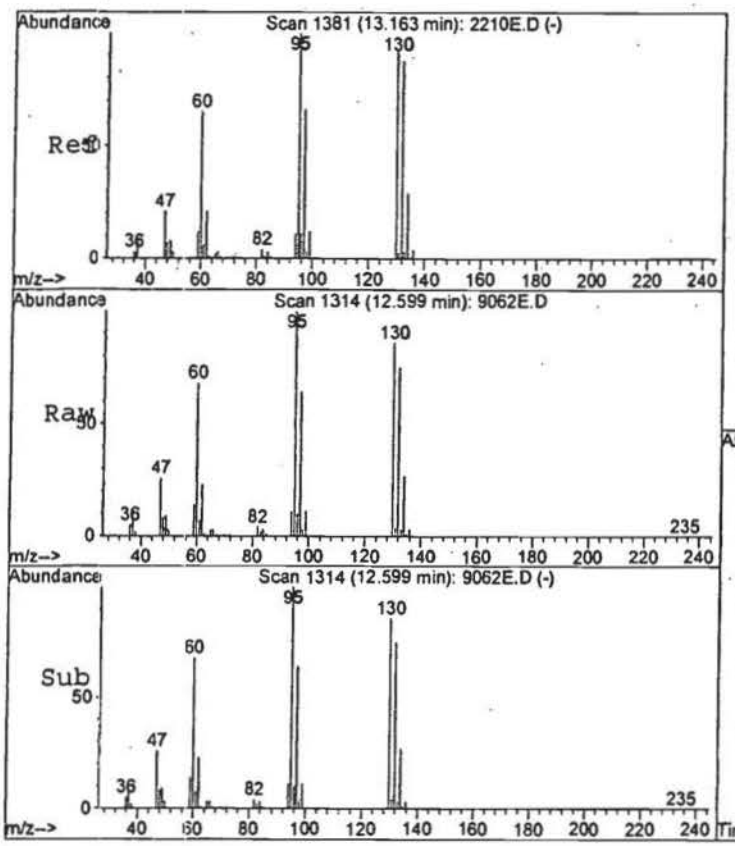




#36
N-Butanol
Concen: 1.05 UG/L
RT: 12.60 min Scan# 1314
Delta R.T. 0.23 min
Lab File: 9062E.D
Acq: 29 Aug 06 14:02

Tgt Ion: 43 Resp: 265

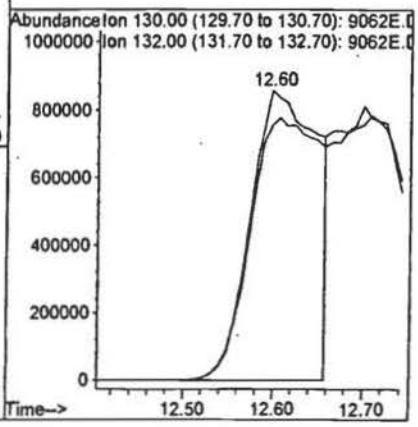




#37
Trichloroethene
Concen: 324.87 UG/L
RT: 12.60 min Scan# 1314
Delta R.T. 0.03 min
Lab File: 9062E.D
Acq: 29 Aug 06 14:02

Tgt Ion:130 Resp: 4418631

Ion	Ratio	Lower	Upper
130	100		
132	94.2	77.4	116.2



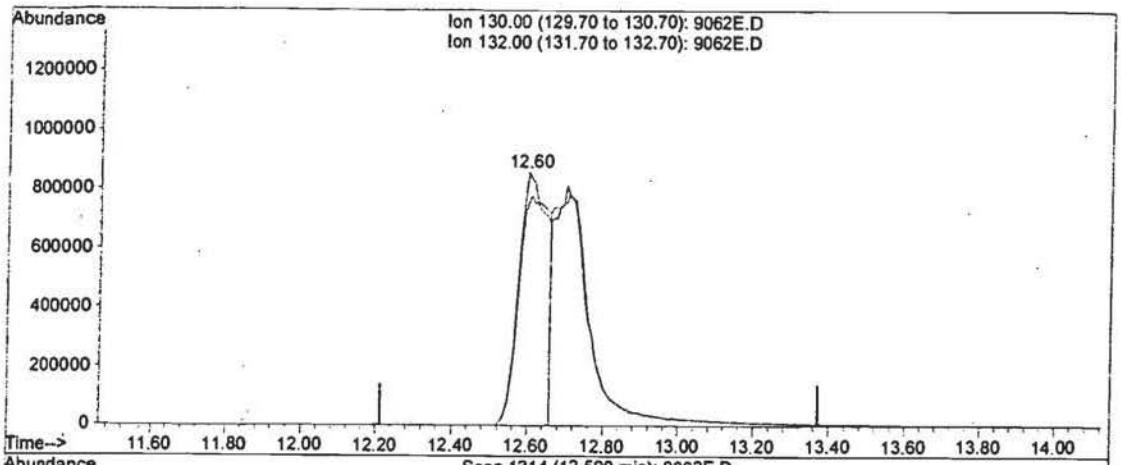
See manual INT

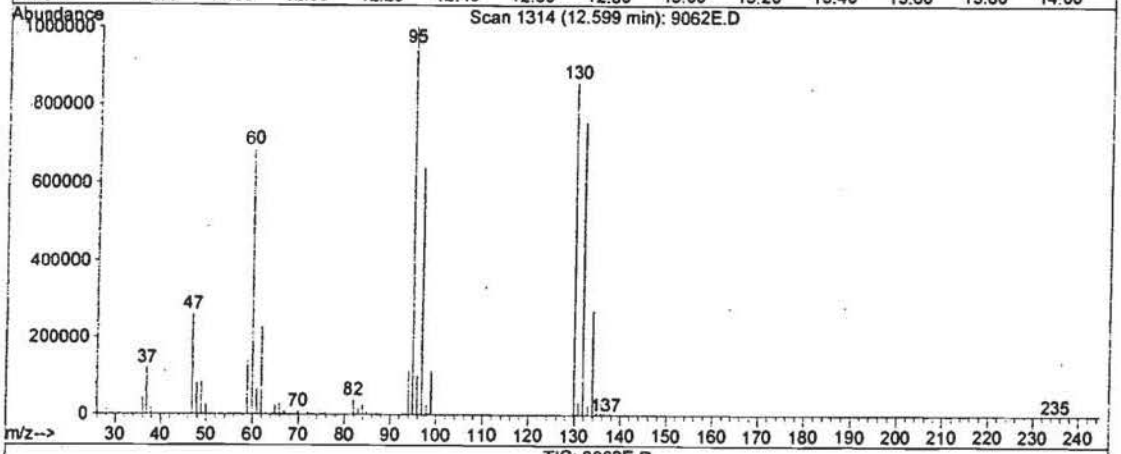
Quantitation Report

Data File : E:\DATA\E082906\9062E.D
Acq On : 29 Aug 06 14:02
Sample : A744587 5G
Misc :
Quant Time: Aug 29 14:30 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: temp.res

Method : E:\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Multiple Level Calibration





TIC: 9062E.D

(37) Trichloroethene (M)

12.60min 324.87UG/L

response 4418631

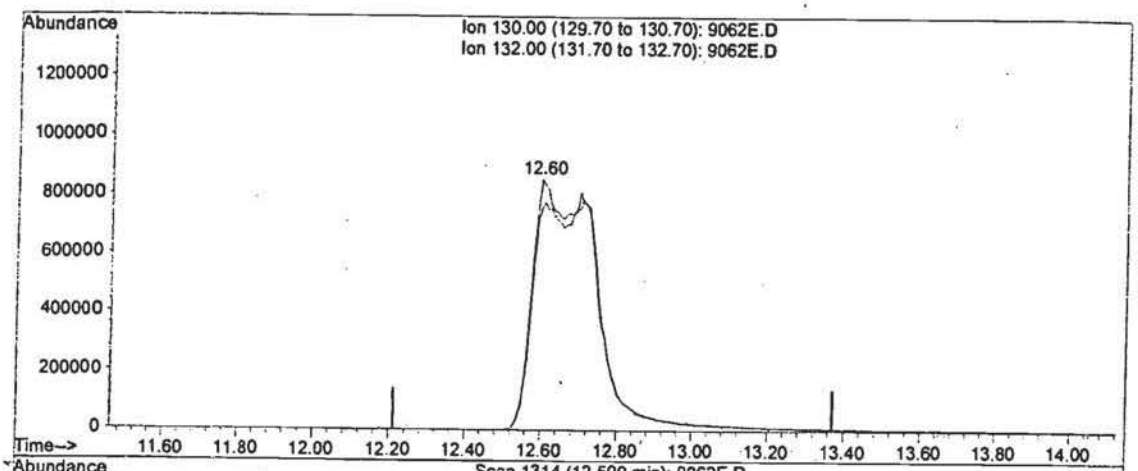
Ion	Exp%	Act%
130.00	100	100
132.00	96.80	94.24
0.00	0.00	0.00
0.00	0.00	0.00

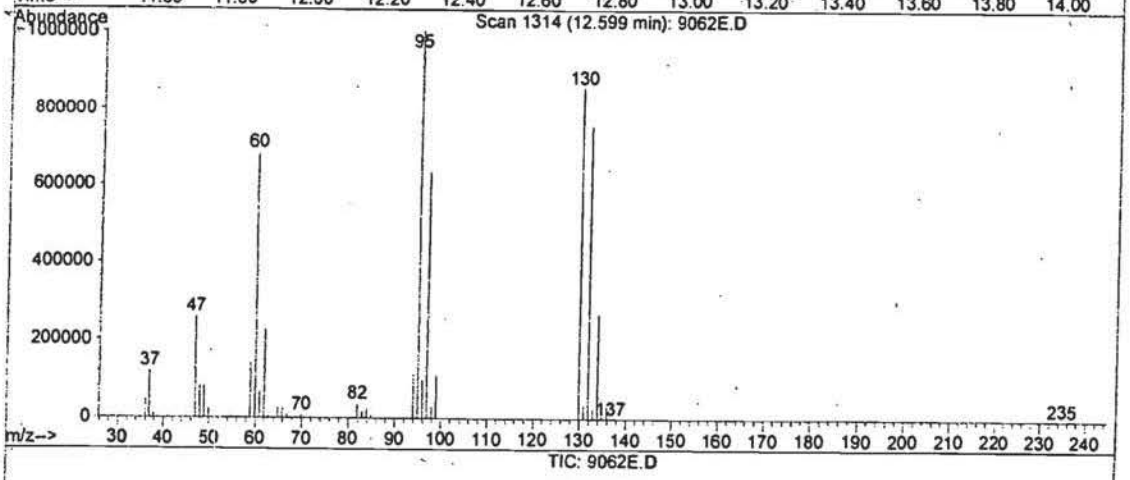
Quantitation Report

Data File : E:\DATA\E082906\9062E.D
Acq On : 29 Aug 06 14:02
Sample : A744587 5G
Misc :
Quant Time: Aug 30 9:00 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: temp.res

Method : E:\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Multiple Level Calibration





(37) Trichloroethene (M)

12.60min 720.86UG/L m

response 9804430

Ion	Exp%	Act%
130.00	100	100
132.00	96.80	42.47#
0.00	0.00	0.00
0.00	0.00	0.00

Quantitation Report (Not Reviewed)

Data File : E:\DATA\E082906\9062E.D
Acq On : 29 Aug 06 14:02
Sample : A744587 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:40 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: APPIXX.RES

Quant Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.88	96	1631985	50.00 UG/L	0.02
9) CHLOROBENZENE-d5	18.52	117	1050034	50.00 UG/L	0.01
11) 1,4-Dichlorobenzene-d4	22.58	152	453904	50.00 UG/L	0.00

System Monitoring Compounds

Target Compounds					Qvalue
3) Acetonitrile	7.06	40	954	-158.15 UG/L #	100

(#) = qualifier out of range (m) = manual integration

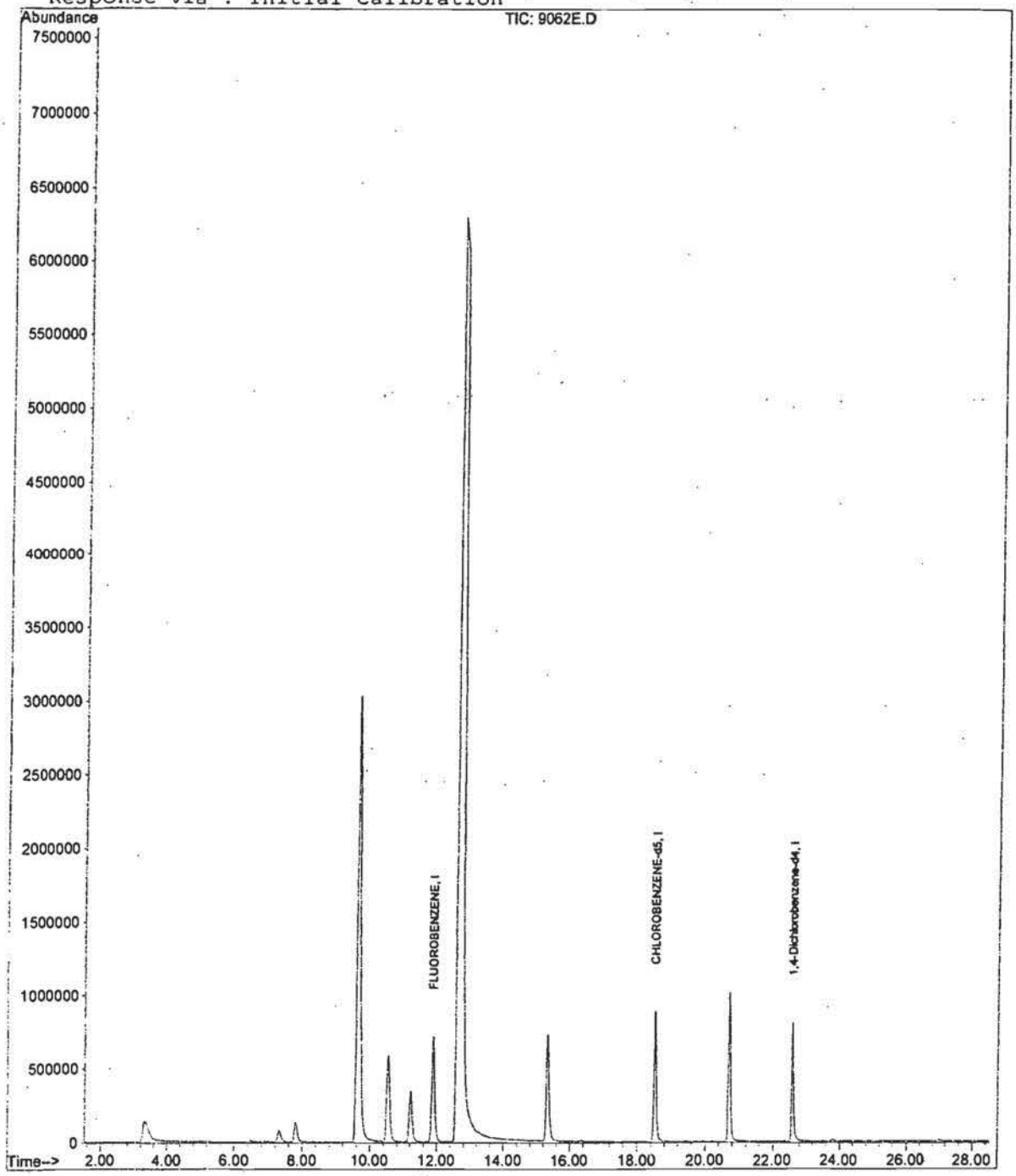
Quantitation Report

Data File : E:\DATA\E082906\9062E.D
Acq On : 29 Aug 06 14:02
Sample : A744587 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:40 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00

Quant Results File: APPIXX.RES

Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration



R508344 Heritage Environmental Services, LLC A744587

GC/MS VOA

Method SW846-8260B
Sample Description KS-9
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.1
Analyst 1365 H. WILLIAMS
File 9085E.D Date/Time 30Aug06 12:44:00
Dilution Factor 1

Prep : 3.96 Grams 5 mL

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
79-01-6	750	TRICHLOROETHENE	17		0.63	MG/KG	
156-59-2	246	CIS-1,2-DICHLOROETHENE	0.84		0.63	MG/KG	
	1804	...					
	971	SURROGATE RECOVERY					
	972	----------					
17060-07-0	301	DICHLOROETHANE-D4	98			% RECOVERY	
2037-26-5	726	TOLUENE-D8	105			% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	116			% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	102			% RECOVERY	

Comment DILUTION 1:100

RJ 8/31/06

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E083006\9085E.D
Acq On : 30 Aug 06 12:44
Sample : A744587 1:125 Repo1
Misc : 4G/5ML 100UL/10ML
MS Integration Params: rteint.p
Quant Time: Aug 30 13:13 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.85	96	1630781	50.00 UG/L	0.03
51) CHLOROBENZENE-d5	18.52	117	1300760	50.00 UG/L	0.05
63) 1,4-Dichlorobenzene-d4	22.59	152	791491	50.00 UG/L	0.04
System Monitoring Compounds					
31) 1,2-Dichloroethane-d4	11.19	65	649336	49.07 UG/L	0.03
Spiked Amount 50.000	Range 40 - 60		Recovery = 98.14%#		
44) Toluene-d8	15.30	98	1521012	52.44 UG/L	0.03
Spiked Amount 50.000	Range 44 - 55		Recovery = 104.88%#		
47) Dibromofluoromethane	10.51	113	1059689	50.87 UG/L	0.04
Spiked Amount 50.000			Recovery = 101.74%		
50) 4-Bromofluorobenzene	20.70	95	1385283	58.15 UG/L	0.04
Spiked Amount 50.000	Range 43 - 58		Recovery = 116.30%#		

Target Compounds					Qvalue
~~13) Methylene Chloride~~	7.24	84	44307	3131.52 UG/L #	60
~~15) Carbon Disulfide~~	6.70	76	13970	1364.32 UG/L #	73
23) cis-1,2-Dichloroethene	9.59	96	85724	6.70 UG/L #	69
37) Trichloroethene	12.61	130	1819759	133.89 UG/L	98

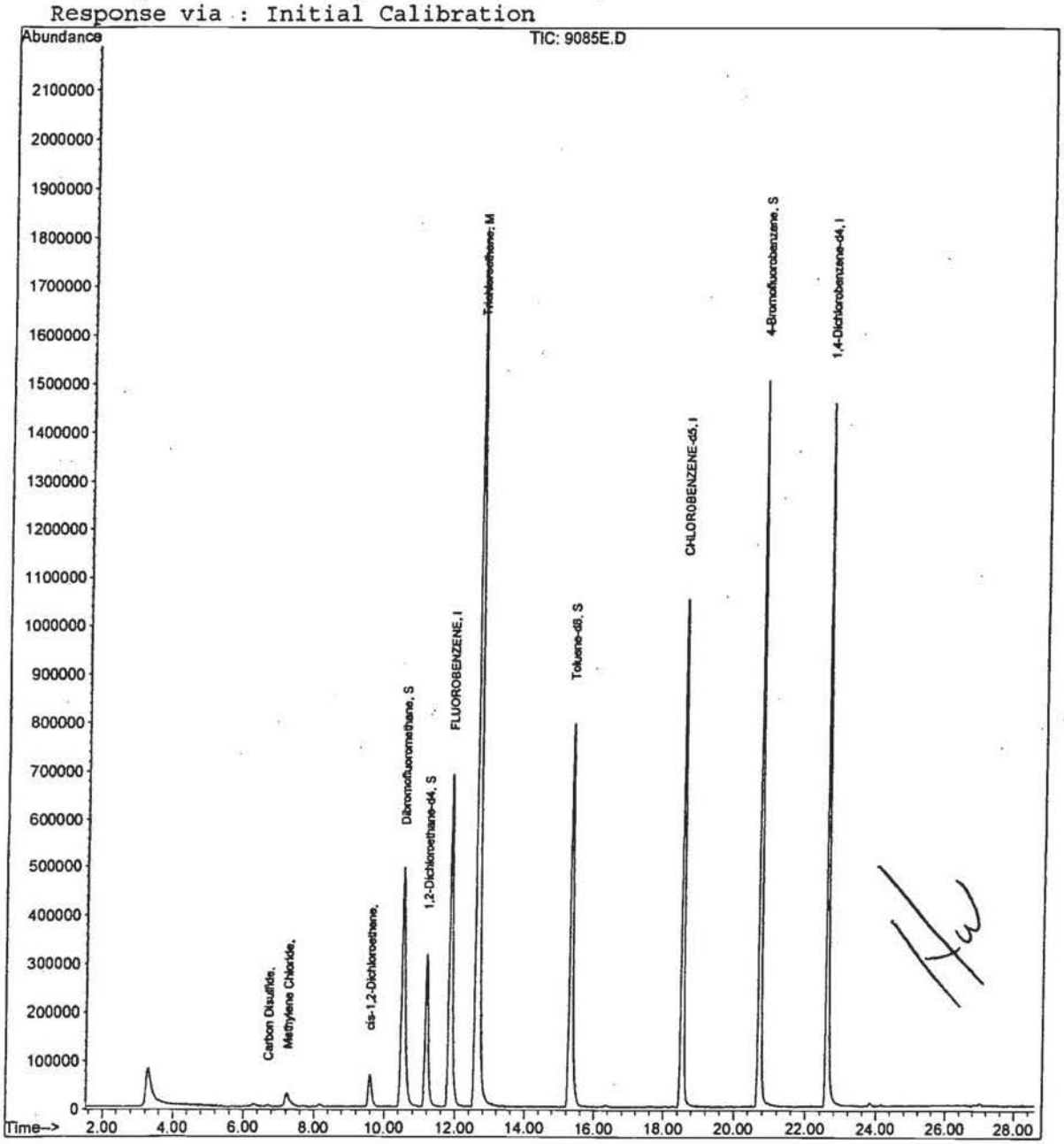
(#) = qualifier out of range (m) = manual integration

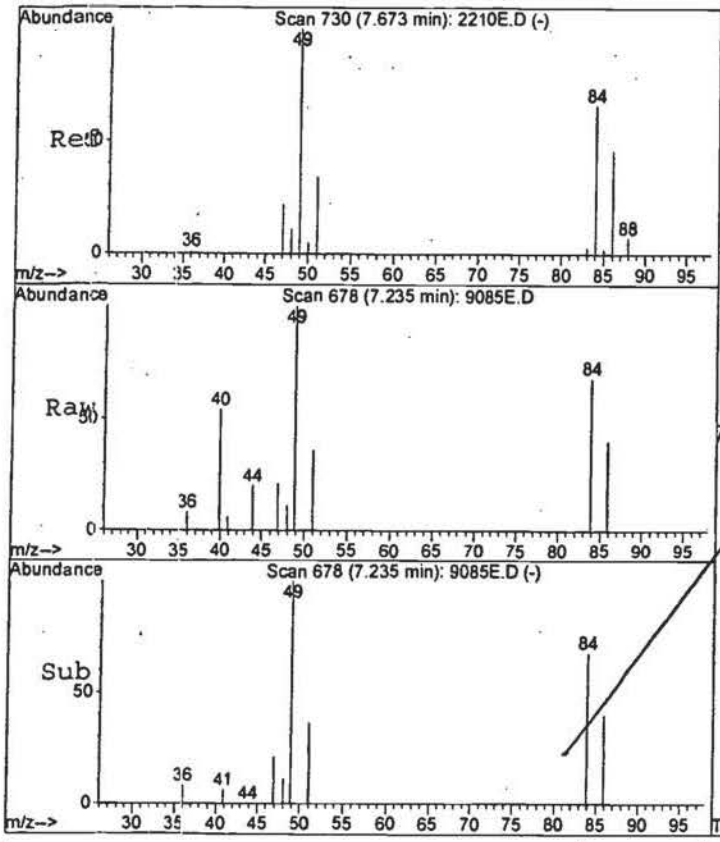
Quantitation Report

Data File : C:\HPCHEM\DATA\E083006\9085E.D
Acq On : 30 Aug 06 12:44
Sample :
Misc : 4G/5ML 100UL/10ML
MS Integration Params: rteint.p
Quant Time: Aug 30 13:13 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

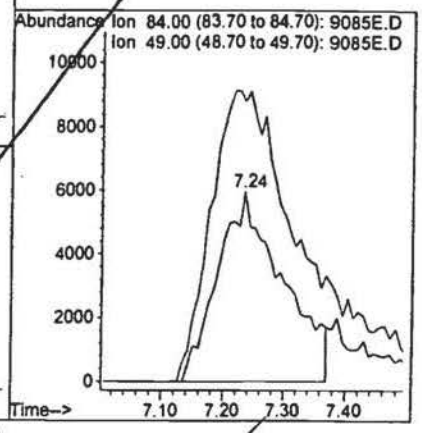


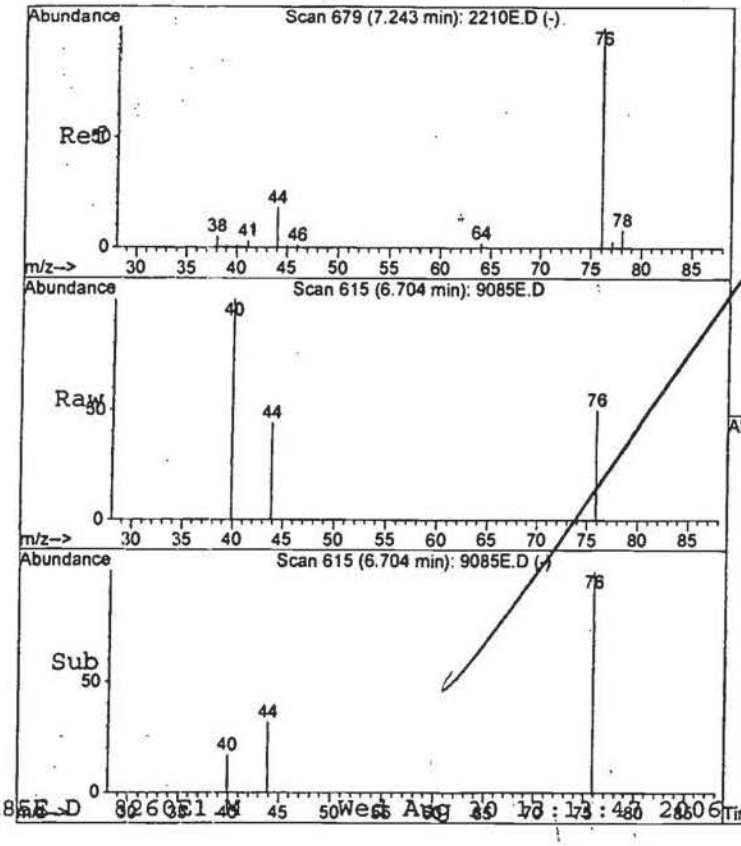


#13
Methylene Chloride
Concen: 3131.52 UG/L
RT: 7.24 min Scan# 678
Delta R.T. 0.00 min
Lab File: 9085E.D
Acq: 30 Aug 06 12:44

Tgt Ion: 84 Resp: 44307

Ion	Ratio	Lower	Upper
84	100		
49	206.0	123.1	184.7#

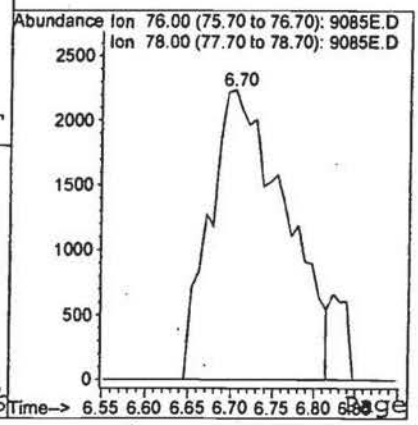


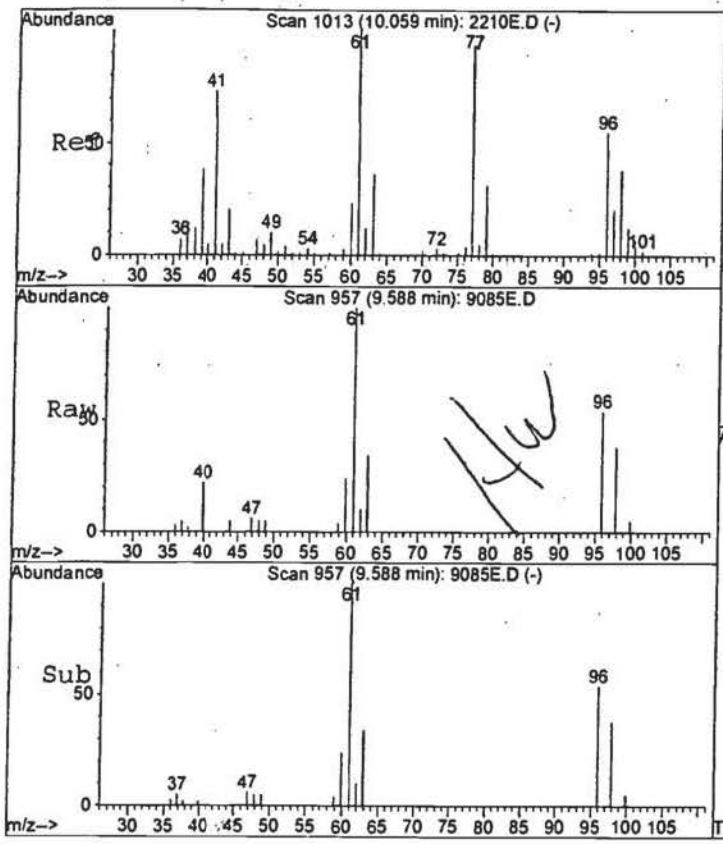


#15
Carbon Disulfide
Concen: 1864.32 UG/L
RT: 6.70 min Scan# 615
Delta R.T. -0.10 min
Lab File: 9085E.D
Acq: 30 Aug 06 12:44

Tgt Ion: 76 Resp: 13970

Ion	Ratio	Lower	Upper
76	100		
78	0.0	8.2	12.2#

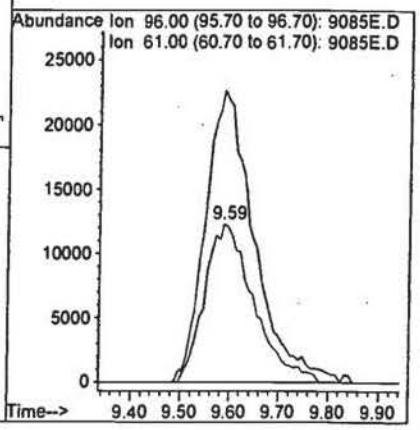


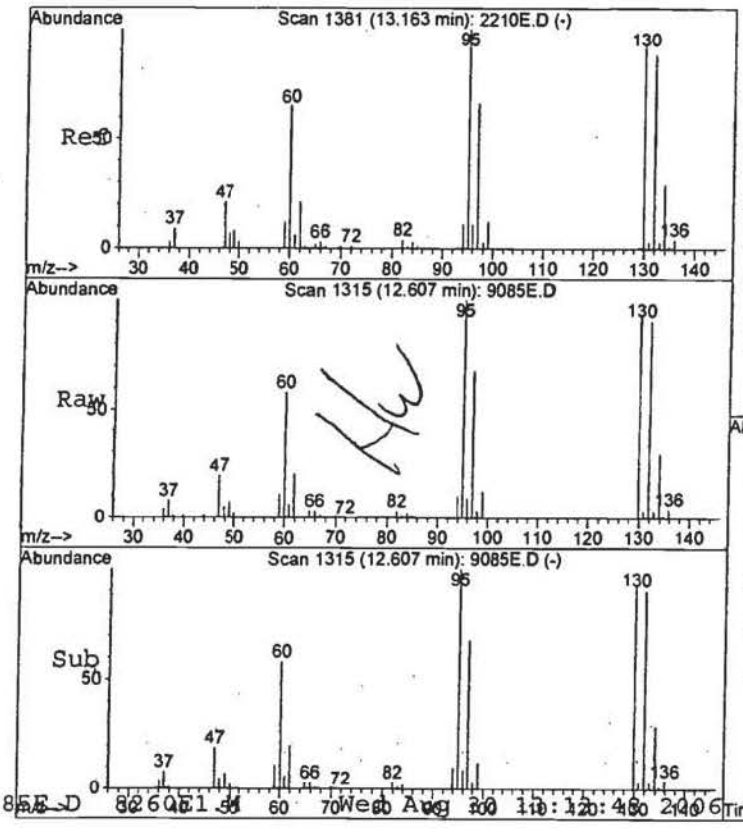


#23
cis-1,2-Dichloroethene
Concen: 6.70 UG/L
RT: 9.59 min Scan# 957
Delta R.T. 0.03 min
Lab File: 9085E.D
Acq: 30 Aug 06 12:44

Tgt Ion: 96 Resp: 85724

Ion	Ratio	Lower	Upper
96	100		
61	182.6	115.0	172.6#

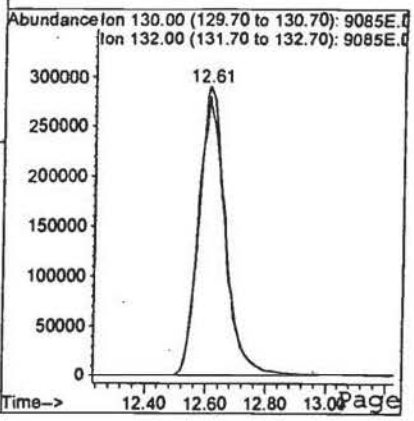




#37
Trichloroethene
Concen: 133.89 UG/L
RT: 12.61 min Scan# 1315
Delta R.T. 0.03 min
Lab File: 9085E.D
Acq: 30 Aug 06 12:44

Tgt Ion:130 Resp: 1819759

Ion	Ratio	Lower	Upper
130	100		
132	94.9	77.4	116.2



R508279 Heritage Environmental Services, LLC A744588

GC/MS VOA

Method SW846-8260B
Sample Description KS-10
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.0
Analyst 1365 H. WILLIAMS
File 9063E.D Date/Time 29Aug06 14:40:00
Dilution Factor 1

CAS	PRM	Parameter	Concentration	RQL Limit	Units	RT
67-64-1	99	ACETONE (2-PROPANONE)		BDL 0.020	MG/KG	
107-02-8	105	ACROLEIN		BDL 0.025	MG/KG	
107-13-1	106	ACRYLONITRILE		BDL 0.025	MG/KG	
71-43-2	151	BENZENE		BDL 0.0050	MG/KG	
108-86-1	193	BROMOBENZENE		BDL 0.0050	MG/KG	
74-97-5	194	BROMOCHLOROMETHANE		BDL 0.0050	MG/KG	
75-27-4	195	BROMODICHLOROMETHANE		BDL 0.0050	MG/KG	
75-25-2	197	BROMOFORM		BDL 0.0050	MG/KG	
74-83-9	198	BROMOMETHANE		BDL 0.010	MG/KG	
104-51-8	519	N-BUTYLBENZENE		BDL 0.0050	MG/KG	
135-98-8	644	SEC-BUTYLBENZENE		BDL 0.0050	MG/KG	
98-06-6	702	TERT-BUTYLBENZENE		BDL 0.0050	MG/KG	
75-15-0	216	CARBON DISULFIDE		BDL 0.0050	MG/KG	
56-23-5	217	CARBON TETRACHLORIDE		BDL 0.0050	MG/KG	
108-90-7	231	CHLOROBENZENE		BDL 0.0050	MG/KG	
124-48-1	295	DIBROMOCHLOROMETHANE		BDL 0.0050	MG/KG	
75-00-3	234	CHLOROETHANE		BDL 0.010	MG/KG	
67-66-3	235	CHLOROFORM		BDL 0.0050	MG/KG	
74-87-3	236	CHLOROMETHANE		BDL 0.0050	MG/KG	
95-49-8	807	2-CHLOROTOLUENE (O-CHLOROTOLUENE)		BDL 0.0050	MG/KG	
106-43-4	808	4-CHLOROTOLUENE (P-CHLOROTOLUENE)		BDL 0.0050	MG/KG	
110-75-8	54	2-CHLOROETHYLVINYLETHER		BDL 0.0050	MG/KG	
96-12-8	19	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)		BDL 0.0050	MG/KG	
106-93-4	18	1,2-DIBROMOETHANE (EDB)		BDL 0.0050	MG/KG	
74-95-3	296	DIBROMOMETHANE		BDL 0.0050	MG/KG	
95-50-1	20	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
541-73-1	26	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
106-46-7	29	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)		BDL 0.0050	MG/KG	
75-71-8	300	DICHLORODIFLUOROMETHANE		BDL 0.0050	MG/KG	
110-57-6	748	TRANS-1,4-DICHLORO-2-BUTENE		BDL 0.010	MG/KG	
75-34-3	7	1,1-DICHLOROETHANE		BDL 0.0050	MG/KG	
107-06-2	21	1,2-DICHLOROETHANE		BDL 0.0050	MG/KG	
75-35-4	8	1,1-DICHLOROETHENE		BDL 0.0050	MG/KG	
156-59-2	246	CIS-1,2-DICHLOROETHENE		BDL 0.0050	MG/KG	
156-60-5	746	TRANS-1,2-DICHLOROETHENE		BDL 0.0050	MG/KG	
78-87-5	23	1,2-DICHLOROPROPANE		BDL 0.0050	MG/KG	
142-28-9	27	1,3-DICHLOROPROPANE		BDL 0.0050	MG/KG	
594-20-7	33	2,2-DICHLOROPROPANE		BDL 0.0050	MG/KG	
563-58-6	10	1,1-DICHLOROPROPENE		BDL 0.0050	MG/KG	
10061-01-5	247	CIS-1,3-DICHLOROPROPENE		BDL 0.0050	MG/KG	
10061-02-6	747	TRANS-1,3-DICHLOROPROPENE		BDL 0.0050	MG/KG	
100-41-4	349	ETHYL BENZENE		BDL 0.0050	MG/KG	
97-63-2	351	ETHYL METHACRYLATE		BDL 0.050	MG/KG	
591-78-6	60	2-HEXANONE		BDL 0.0050	MG/KG	
87-68-3	398	HEXACHLOROBUTADIENE		BDL 0.0050	MG/KG	

RDS 8/30/06

R508279 Heritage Environmental Services, LLC A744588

GC/MS VOA

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
74-88-4	422	IODOMETHANE		BDL	0.0050	MG/KG	
98-82-8	432	ISOPROPYLBENZENE (CUMENE)		BDL	0.0050	MG/KG	
99-87-6	628	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)		BDL	0.0050	MG/KG	
75-09-2	302	DICHLOROMETHANE (METHYLENE CHLORIDE)		BDL	0.0050	MG/KG	
78-93-3	475	METHYL ETHYL KETONE		BDL	0.010	MG/KG	
1634-04-4	859	METHYL-T-BUTYL ETHER (MTBE)		BDL	0.0050	MG/KG	
108-10-1	476	METHYL ISOBUTYL KETONE		BDL	0.010	MG/KG	
91-20-3	493	NAPHTHALENE		BDL	0.0050	MG/KG	
103-65-1	532	N-PROPYLBENZENE		BDL	0.0050	MG/KG	
100-42-5	680	STYRENE		BDL	0.0050	MG/KG	
630-20-6	1	1,1,1,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
79-34-5	3	1,1,2,2-TETRACHLOROETHANE		BDL	0.0050	MG/KG	
127-18-4	703	TETRACHLOROETHENE		BDL	0.0050	MG/KG	
108-88-3	724	TOLUENE		BDL	0.0050	MG/KG	
87-61-6	13	1,2,3-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
120-82-1	16	1,2,4-TRICHLOROBENZENE		BDL	0.0050	MG/KG	
71-55-6	2	1,1,1-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-00-5	4	1,1,2-TRICHLOROETHANE		BDL	0.0050	MG/KG	
79-01-6	750	TRICHLOROETHENE	0.039		0.0050	MG/KG	
75-69-4	372	TRICHLOROFLUOROMETHANE		BDL	0.0050	MG/KG	
96-18-4	14	1,2,3-TRICHLOROPROPANE		BDL	0.0050	MG/KG	
95-63-6	17	1,2,4-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-67-8	25	1,3,5-TRIMETHYLBENZENE		BDL	0.0050	MG/KG	
108-05-4	767	VINYL ACETATE		BDL	0.0050	MG/KG	
75-01-4	768	VINYL CHLORIDE		BDL	0.0050	MG/KG	
1330-20-7	803	XYLENES (O/M/P-XYLENE)		BDL	0.010	MG/KG	
	1804	...					
	971	SURROGATE RECOVERY					
	972	----------					
17060-07-0	301	DICHLOROETHANE-D4	104			% RECOVERY	
2037-26-5	726	TOLUENE-D8	101			% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	100			% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	106			% RECOVERY	

Comment Prep Method SW846-5030B Purge and Trap

Qualifiers

BDL Below Detection Limit

Comments to Laboratory (do not record)

4OZ ROUND

**********REPORT ALL RESULTS IN MG/KG.**********

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E082906\9063E.D
Acq On : 29 Aug 06 14:40
Sample : A744588 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 15:08 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.89	96	1688766	50.00 UG/L	0.06
51) CHLOROBENZENE-d5	18.52	117	1257969	50.00 UG/L	0.06
63) 1,4-Dichlorobenzene-d4	22.59	152	677589	50.00 UG/L	0.04
System Monitoring Compounds					
31) 1,2-Dichloroethane-d4	11.22	65	710292	51.84 UG/L	0.06
Spiked Amount 50.000	Range 40 - 60		Recovery	= 103.68%#	
44) Toluene-d8	15.33	98	1514762	50.43 UG/L	0.06
Spiked Amount 50.000	Range 44 - 55		Recovery	= 100.86%#	
47) Dibromofluoromethane	10.53	113	1147820	53.21 UG/L	0.06
Spiked Amount 50.000			Recovery	= 106.42%	
50) 4-Bromofluorobenzene	20.69	95	1235757	50.09 UG/L	0.03
Spiked Amount 50.000	Range 43 - 58		Recovery	= 100.18%#	

Target Compounds					Qvalue
~~11) Acetone~~	6.57	43	8227	1.86 UG/L #	50
13) Methylene Chloride	7.32	84	95729	1.20 UG/L #	73
15) ~~Carbon Disulfide~~	6.88	76	25680	~~1364.02~~ UG/L #	73
~~23) cis-1,2-Dichloroethene~~	9.64	96	26001	1.96 UG/L #	71
37) Trichloroethene	12.65	130	272185	19.34 UG/L	98

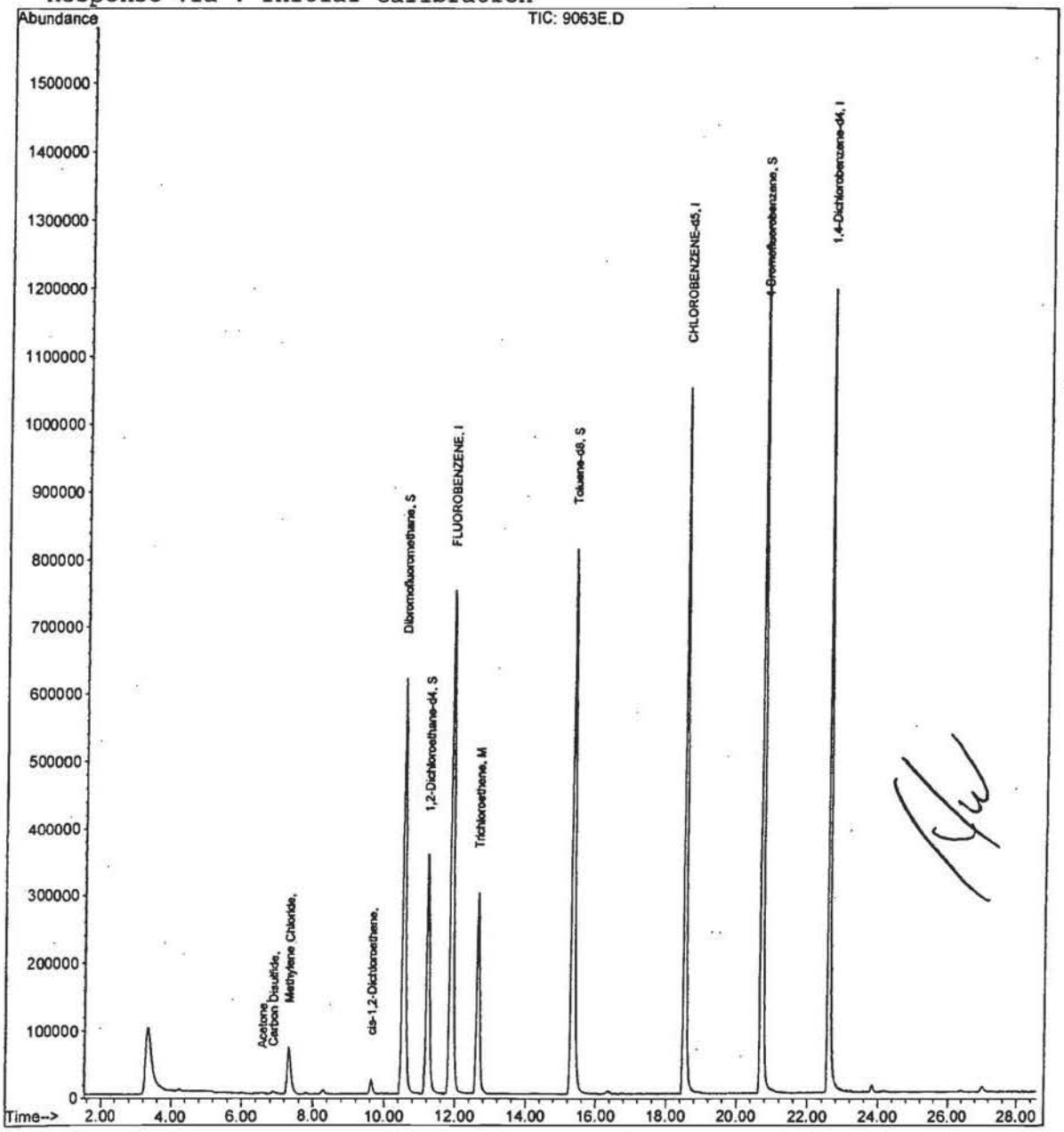
(#) = qualifier out of range (m) = manual integration

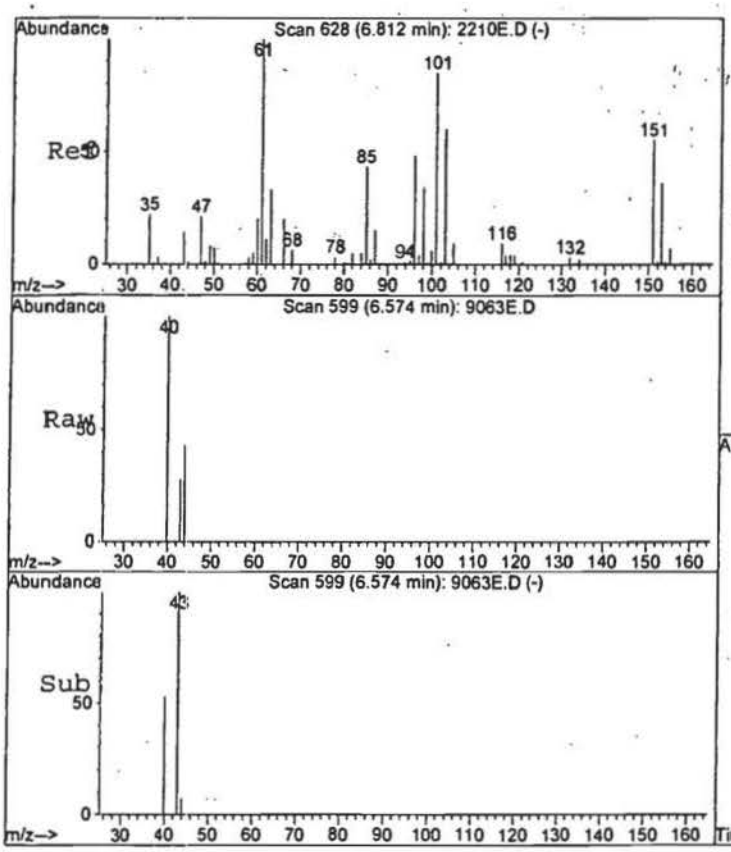
Quantitation Report

Data File : C:\HPCHEM\DATA\E082906\9063E.D
Acq On : 29 Aug 06 14:40
Sample : A744588 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 29 15:08 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

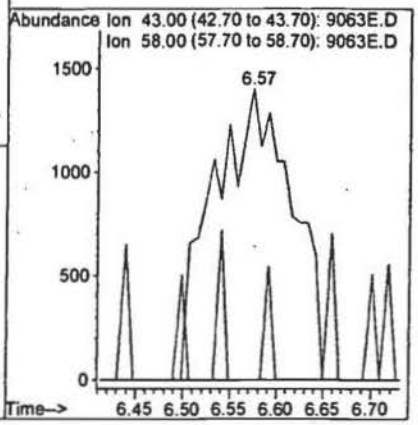


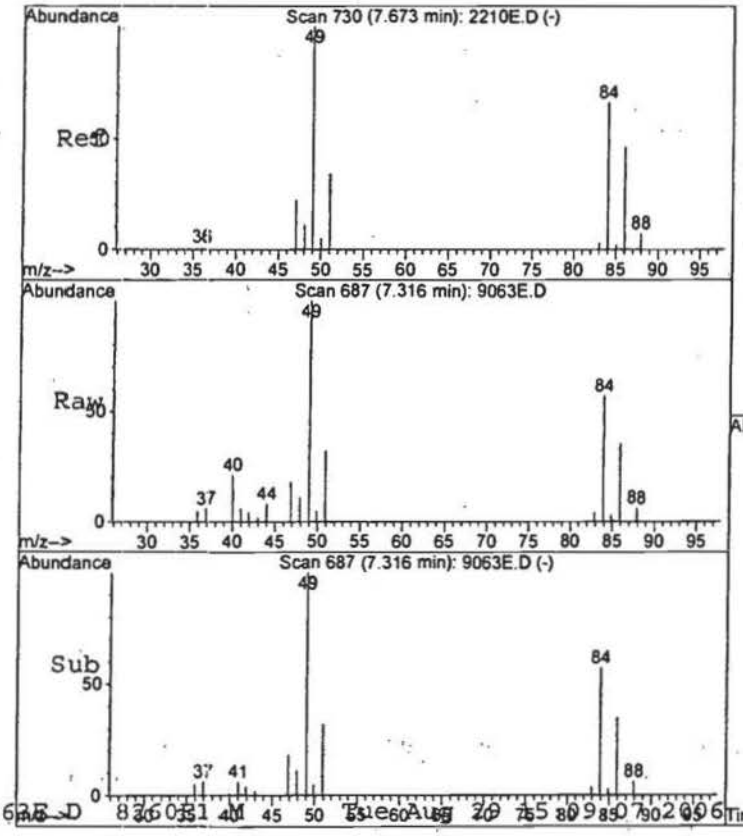


#11
Acetone
Concen: 1.86 UG/L
RT: 6.57 min Scan# 599
Delta R.T. 0.09 min
Lab File: 9063E.D
Acq: 29 Aug 06 14:40

Tgt Ion: 43 Resp: 8227

Ion	Ratio	Lower	Upper
43	100		
58	3.4	24.4	36.6#

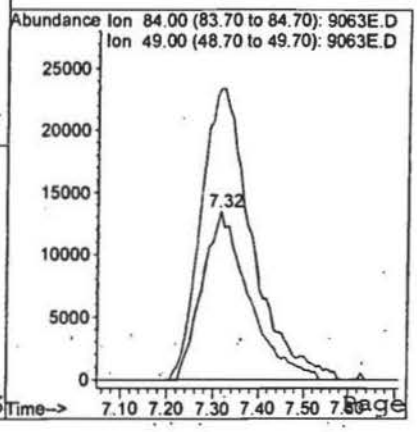


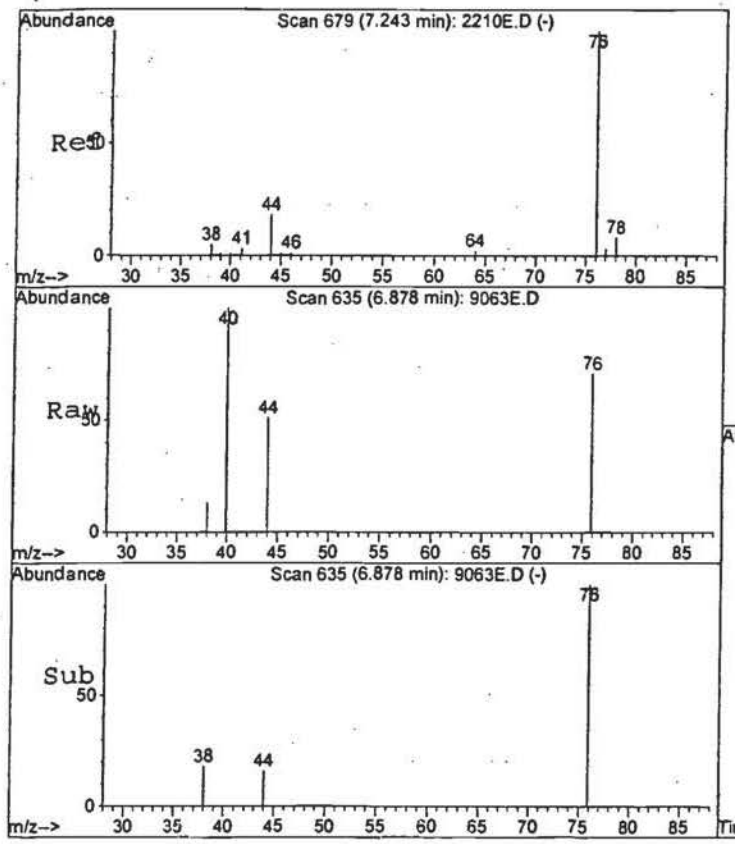


#13
Methylene Chloride
Concen: 1.20 UG/L
RT: 7.32 min Scan# 687
Delta R.T. 0.08 min
Lab File: 9063E.D
Acq: 29 Aug 06 14:40

Tgt Ion: 84 Resp: 95729

Ion	Ratio	Lower	Upper
84	100		
49	189.0	123.1	184.7#

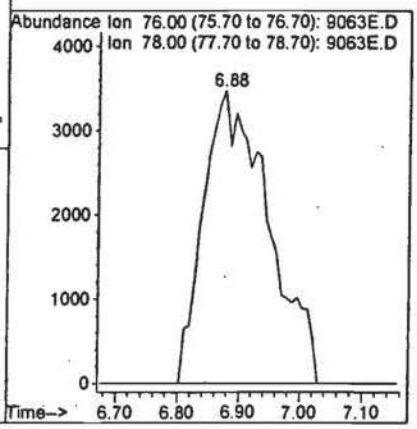


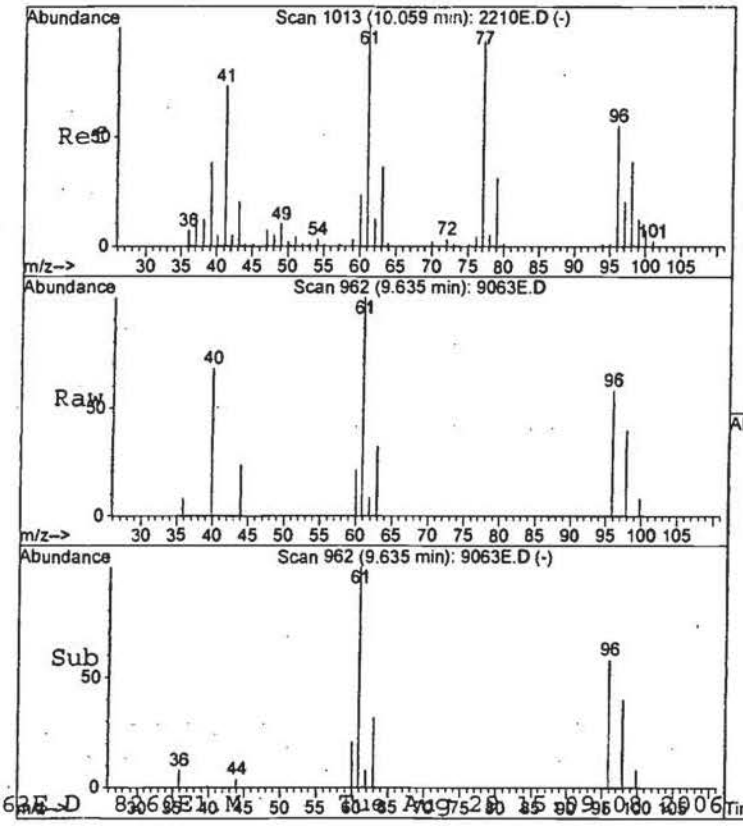


#15
Carbon Disulfide
Concen: 1364.02 UG/L
RT: 6.88 min Scan# 635
Delta R.T. 0.07 min
Lab File: 9063E.D
Acq: 29 Aug 06 14:40

Tgt Ion: 76 Resp: 25660

Ion	Ratio	Lower	Upper
76	100		
78	0.0	8.2	12.2#

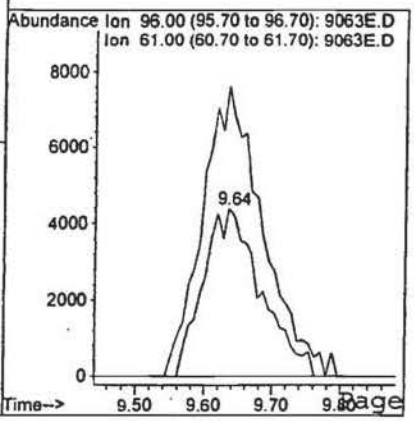


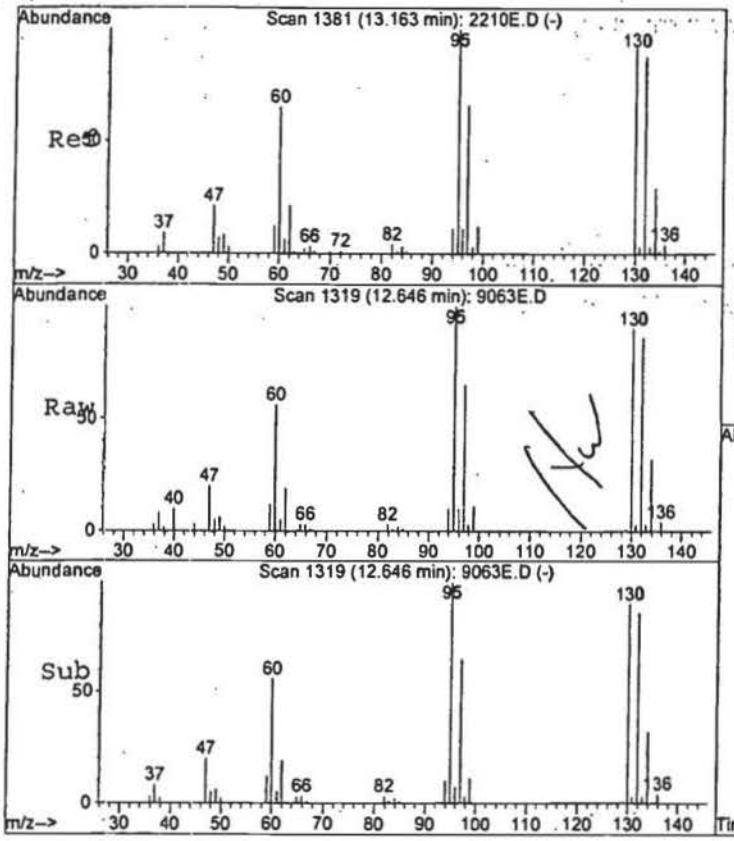


#23
cis-1,2-Dichloroethene
Concen: 1.96 UG/L
RT: 9.64 min Scan# 962
Delta R.T. 0.07 min
Lab File: 9063E.D
Acq: 29 Aug 06 14:40

Tgt Ion: 96 Resp: 26001

Ion	Ratio	Lower	Upper
96	100		
61	180.3	115.0	172.6#

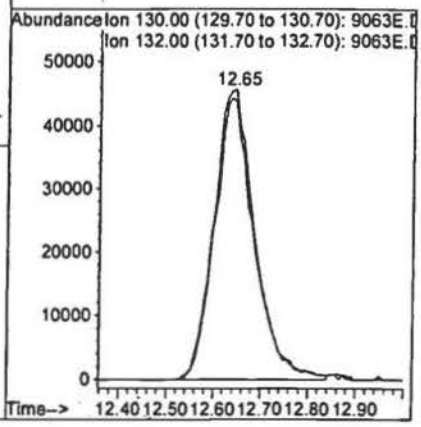




#37
Trichloroethene
Concen: 19.34 UG/L
RT: 12.65 min Scan# 1319
Delta R.T. 0.07 min
Lab File: 9063E.D
Acq: 29 Aug 06 14:40

Tgt Ion:130 Resp: 272185

Ion	Ratio	Lower	Upper
130	100		
132	95.0	77.4	116.2



Quantitation Report (Not Reviewed)

Data File : E:\DATA\E082906\9063E.D
Acq On : 29 Aug 06 14:40
Sample : A744588 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:41 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: APPIXX.RES

Quant Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	11.89	96	1688766	50.00 UG/L	0.03
9) CHLOROBENZENE-d5	18.52	117	1257969	50.00 UG/L	0.02
11) 1,4-Dichlorobenzene-d4	22.59	152	677589	50.00 UG/L	0.00

System Monitoring Compounds

Target Compounds					Qvalue
3) Acetonitrile	7.07	40	3047	-156.56 UG/L #	100

(#) = qualifier out of range (m) = manual integration

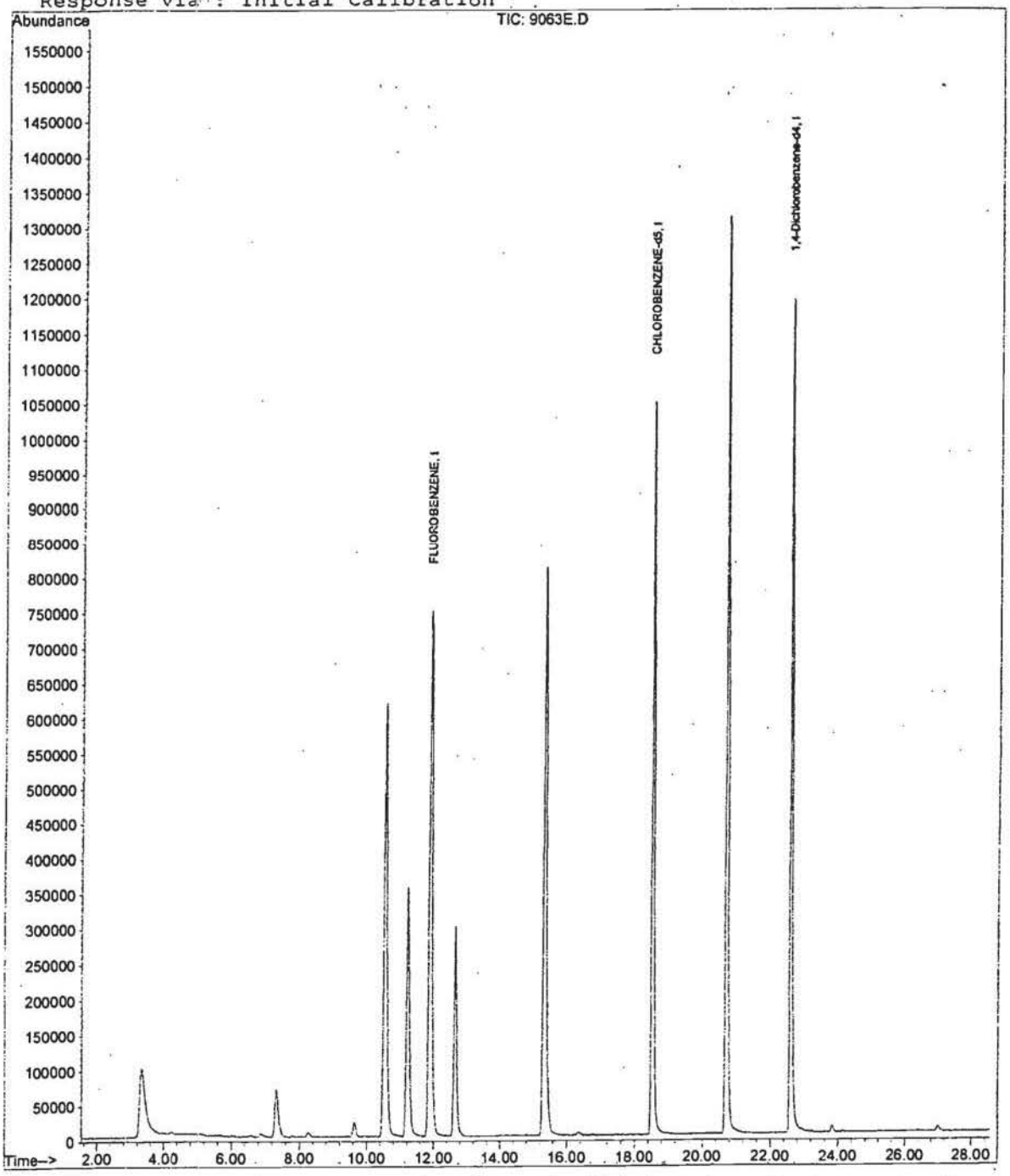
Quantitation Report

Data File : E:\DATA\E082906\9063E.D
Acq On : 29 Aug 06 14:40
Sample : A744588 5G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 8:41 19106

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00

Quant Results File: APPIXX.RES

Method : E:\1\METHODS\APPIXX.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Jul 18 07:21:35 2006
Response via : Initial Calibration



R508344 Heritage Environmental Services, LLC A744589

GC/MS VOA

Method SW846-8260B
Sample Description KS-11
Submitter KERAMIDA ENVIRONMENTAL
Instrument 39 Channel 1

Test Code O510.5.0
Analyst 1365 H. WILLIAMS
File 9079E.D Date/Time 30Aug06 08:59:00
Dilution Factor 5

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
67-64-1	99	ACETONE (2-PROPANONE)		BDL	0.10	MG/KG	
107-02-8	105	ACROLEIN		BDL	0.13	MG/KG	
107-13-1	106	ACRYLONITRILE		BDL	0.13	MG/KG	
71-43-2	151	BENZENE		BDL	0.025	MG/KG	
108-86-1	193	BROMOBENZENE		BDL	0.025	MG/KG	
74-97-5	194	BROMOCHLOROMETHANE		BDL	0.025	MG/KG	
75-27-4	195	BROMODICHLOROMETHANE		BDL	0.025	MG/KG	
75-25-2	197	BROMOFORM		BDL	0.025	MG/KG	
74-83-9	198	BROMOMETHANE		BDL	0.050	MG/KG	
104-51-8	519	N-BUTYLBENZENE		BDL	0.025	MG/KG	
135-98-8	644	SEC-BUTYLBENZENE		BDL	0.025	MG/KG	
98-06-6	702	TERT-BUTYLBENZENE		BDL	0.025	MG/KG	
75-15-0	216	CARBON DISULFIDE		BDL	0.025	MG/KG	
56-23-5	217	CARBON TETRACHLORIDE		BDL	0.025	MG/KG	
108-90-7	231	CHLOROBENZENE		BDL	0.025	MG/KG	
124-48-1	295	DIBROMOCHLOROMETHANE		BDL	0.025	MG/KG	
75-00-3	234	CHLOROETHANE		BDL	0.050	MG/KG	
67-66-3	235	CHLOROFORM		BDL	0.025	MG/KG	
74-87-3	236	CHLOROMETHANE		BDL	0.025	MG/KG	
95-49-8	807	2-CHLOROTOLUENE (O-CHLOROTOLUENE)		BDL	0.025	MG/KG	
106-43-4	808	4-CHLOROTOLUENE (P-CHLOROTOLUENE)		BDL	0.025	MG/KG	
110-75-8	54	2-CHLOROETHYLVINYLETHER		BDL	0.025	MG/KG	
96-12-8	19	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)		BDL	0.025	MG/KG	
106-93-4	18	1,2-DIBROMOETHANE (EDB)		BDL	0.025	MG/KG	
74-95-3	296	DIBROMOMETHANE		BDL	0.025	MG/KG	
95-50-1	20	1,2-DICHLOROBENZENE (O-DICHLOROBENZENE)		BDL	0.025	MG/KG	
541-73-1	26	1,3-DICHLOROBENZENE (M-DICHLOROBENZENE)		BDL	0.025	MG/KG	
106-46-7	29	1,4-DICHLOROBENZENE (P-DICHLOROBENZENE)		BDL	0.025	MG/KG	
75-71-8	300	DICHLORODIFLUOROMETHANE		BDL	0.025	MG/KG	
110-57-6	748	TRANS-1,4-DICHLORO-2-BUTENE		BDL	0.050	MG/KG	
75-34-3	7	1,1-DICHLOROETHANE		BDL	0.025	MG/KG	
107-06-2	21	1,2-DICHLOROETHANE		BDL	0.025	MG/KG	
75-35-4	8	1,1-DICHLOROETHENE		BDL	0.025	MG/KG	
156-59-2	246	CIS-1,2-DICHLOROETHENE		EX	0.025	MG/KG	
156-60-5	746	TRANS-1,2-DICHLOROETHENE	0.075		0.025	MG/KG	
78-87-5	23	1,2-DICHLOROPROPANE		BDL	0.025	MG/KG	
142-28-9	27	1,3-DICHLOROPROPANE		BDL	0.025	MG/KG	
594-20-7	33	2,2-DICHLOROPROPANE		BDL	0.025	MG/KG	
10061-01-5	247	CIS-1,3-DICHLOROPROPENE		BDL	0.025	MG/KG	
563-58-6	10	1,1-DICHLOROPROPENE		BDL	0.025	MG/KG	
10061-02-6	747	TRANS-1,3-DICHLOROPROPENE		BDL	0.025	MG/KG	
100-41-4	349	ETHYL BENZENE		BDL	0.025	MG/KG	
97-63-2	351	ETHYL METHACRYLATE		BDL	0.25	MG/KG	
591-78-6	60	2-HEXANONE		BDL	0.025	MG/KG	
87-68-3	398	HEXACHLOROBUTADIENE		BDL	0.025	MG/KG	

RD 9/31/06

R508344 Heritage Environmental Services, LLC A744589

GC/MS VOA

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
74-88-4	422	IODOMETHANE		BDL	0.025	MG/KG	
98-82-8	432	ISOPROPYLBENZENE (CUMENE)		BDL	0.025	MG/KG	
99-87-6	628	4-ISOPROPYLTOLUENE (P-ISOPROPYLTOLUENE)		BDL	0.025	MG/KG	
75-09-2	302	DICHLOROMETHANE (METHYLENE CHLORIDE)		BDL	0.025	MG/KG	
78-93-3	475	METHYL ETHYL KETONE		BDL	0.050	MG/KG	
1634-04-4	859	METHYL-T-BUTYL ETHER (MTBE)		BDL	0.025	MG/KG	
108-10-1	476	METHYL ISOBUTYL KETONE		BDL	0.050	MG/KG	
91-20-3	493	NAPHTHALENE		BDL	0.025	MG/KG	
103-65-1	532	N-PROPYLBENZENE		BDL	0.025	MG/KG	
100-42-5	680	STYRENE		BDL	0.025	MG/KG	
630-20-6	1	1,1,1,2-TETRACHLOROETHANE		BDL	0.025	MG/KG	
79-34-5	3	1,1,2,2-TETRACHLOROETHANE		BDL	0.025	MG/KG	
127-18-4	703	TETRACHLOROETHENE		BDL	0.025	MG/KG	
108-88-3	724	TOLUENE		BDL	0.025	MG/KG	
87-61-6	13	1,2,3-TRICHLOROBENZENE		BDL	0.025	MG/KG	
120-82-1	16	1,2,4-TRICHLOROBENZENE		BDL	0.025	MG/KG	
71-55-6	2	1,1,1-TRICHLOROETHANE		BDL	0.025	MG/KG	
79-00-5	4	1,1,2-TRICHLOROETHANE		BDL	0.025	MG/KG	
79-01-6	750	TRICHLOROETHENE	0.310		0.025	MG/KG	
75-69-4	372	TRICHLOROFLUOROMETHANE		BDL	0.025	MG/KG	
96-18-4	14	1,2,3-TRICHLOROPROPANE		BDL	0.025	MG/KG	
95-63-6	17	1,2,4-TRIMETHYLBENZENE		BDL	0.025	MG/KG	
108-67-8	25	1,3,5-TRIMETHYLBENZENE		BDL	0.025	MG/KG	
108-05-4	767	VINYL ACETATE		BDL	0.025	MG/KG	
75-01-4	768	VINYL CHLORIDE		BDL	0.025	MG/KG	
1330-20-7	803	XYLENES (O/M/P-XYLENE)		BDL	0.025	MG/KG	
	1804	...					
	971	SURROGATE RECOVERY					
	972	----------					
17060-07-0	301	DICHLOROETHANE-D4	102			% RECOVERY	
2037-26-5	726	TOLUENE-D8	103			% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	106			% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	107			% RECOVERY	

Comment 1G Dilution necessary due to high concentration of target compounds. Prep Method SW846-5030B Purge and Trap

Qualifiers

EX Exceeds calibration range. See Replicate

BDL Below Detection Limit

Comments to Laboratory (do not record)

4OZ ROUND

**********REPORT ALL RESULTS IN MG/KG.**********

Quantitation Report (Not Reviewed)

Data File : C:\HPCHEM\DATA\E083006\9079E.D
Acq On : 30 Aug 06 8:59
Sample : A744589 1G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 9:27 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Quant Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration
DataAcq Meth : 8260E1

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	11.88	96	1616350	50.00	UG/L	0.06
51) CHLOROBENZENE-d5	18.51	117	1222945	50.00	UG/L	0.04
63) 1,4-Dichlorobenzene-d4	22.58	152	676623	50.00	UG/L	0.03
System Monitoring Compounds						
31) 1,2-Dichloroethane-d4	11.21	65	669634	51.06	UG/L	0.06
Spiked Amount 50.000	Range 40 - 60		Recovery = 102.12%#			
44) Toluene-d8	15.32	98	1483070	51.59	UG/L	0.06
Spiked Amount 50.000	Range 44 - 55		Recovery = 103.18%#			
47) Dibromofluoromethane	10.53	113	1105501	53.54	UG/L	0.07
Spiked Amount 50.000			Recovery = 107.08%			
50) 4-Bromofluorobenzene	20.68	95	1252214	53.03	UG/L	0.02
Spiked Amount 50.000	Range 43 - 58		Recovery = 106.06%#			

Target Compounds						Qvalue
~~11) Acetone~~	6.55	43	8660	2.04	UG/L #	44
~~12) 1,1-DICHLOROETHENE~~	6.47	96	20495	1.96	UG/L	100
~~13) Methylene Chloride~~	7.31	84	~~70766~~	~~3129.30~~	UG/L #	73
~~15) Carbon Disulfide~~	6.88	76	30859	~~1363.84~~	UG/L #	80
17) trans-1,2-Dichloroethene	7.81	96	87756	7.54	UG/L #	66
23) cis-1,2-Dichloroethene	9.63	96	3696070	291.48	UG/L #	69
37) Trichloroethene	12.63	130	413012	30.66	UG/L	99

Repeat
Mod
Level

original

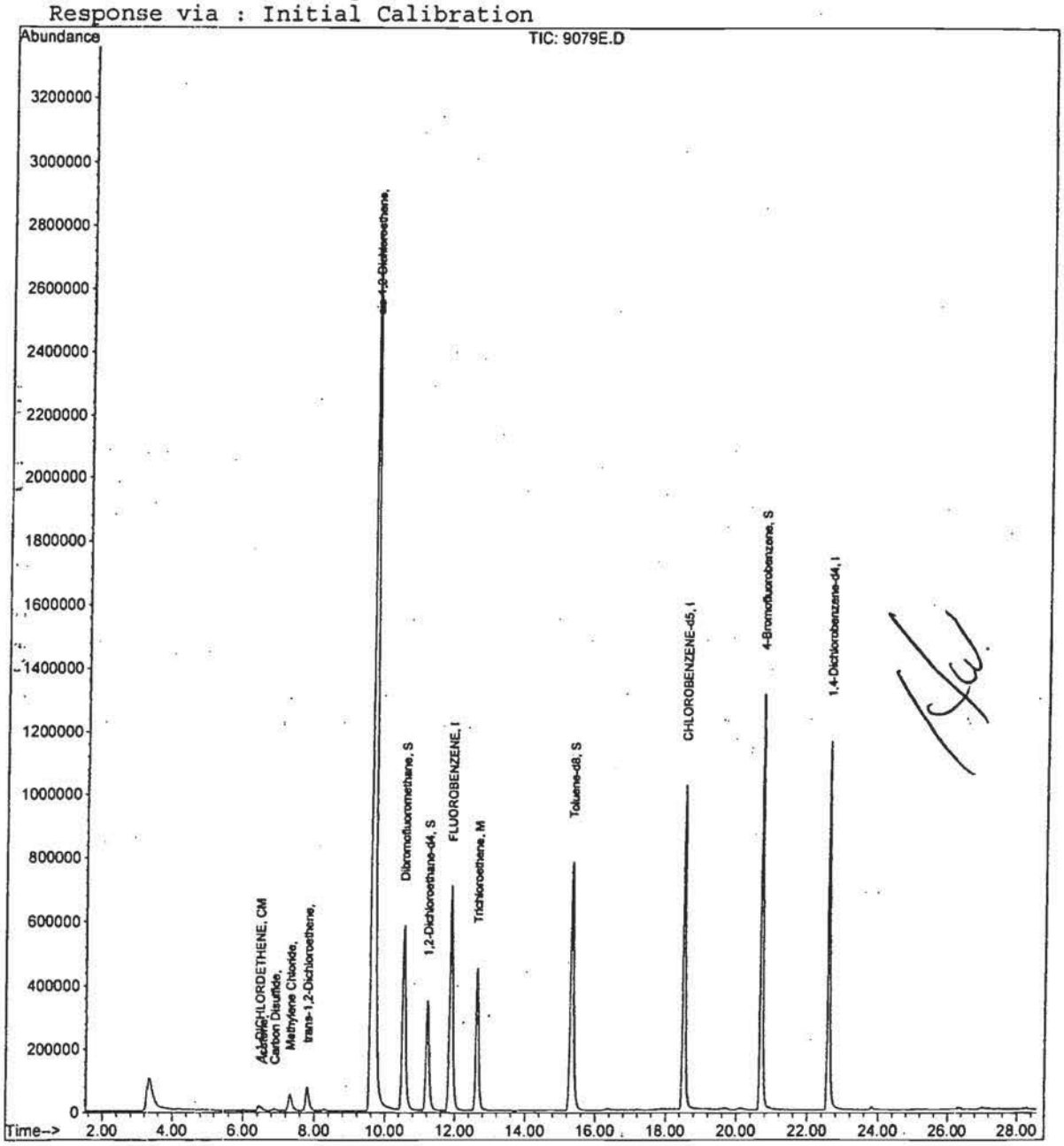
(#) = qualifier out of range (m) = manual integration

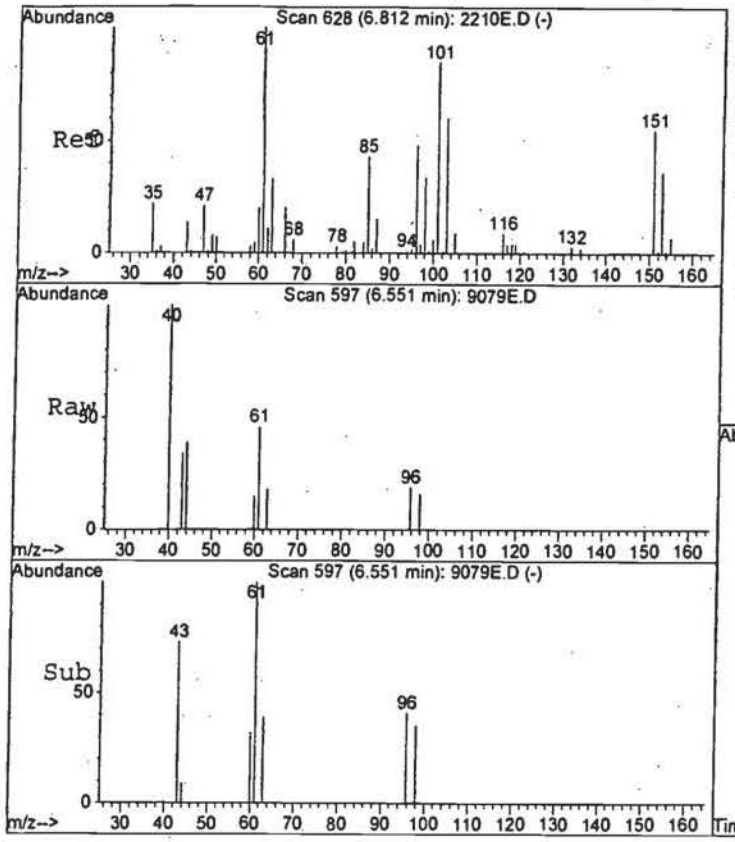
Quantitation Report

Data File : C:\HPCHEM\DATA\E083006\9079E.D
Acq On : 30 Aug 06 8:59
Sample : A744589 1G
Misc :
MS Integration Params: rteint.p
Quant Time: Aug 30 9:27 2006

Vial: 1
Operator: HAROLD
Inst : GC/MS Ins
Multiplr: 1.00
Quant Results File: 8260E1.RES

Method : C:\HPCHEM\1\METHODS\8260E1.M (RTE Integrator)
Title : 8260 VOLATILES
Last Update : Tue Aug 22 08:23:16 2006
Response via : Initial Calibration

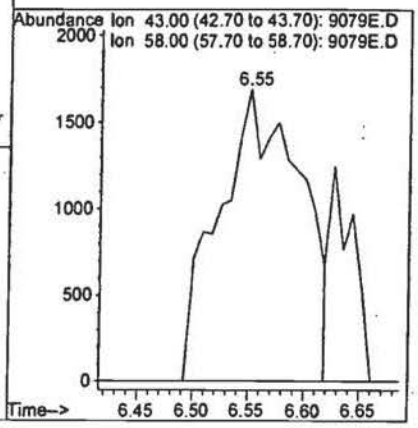


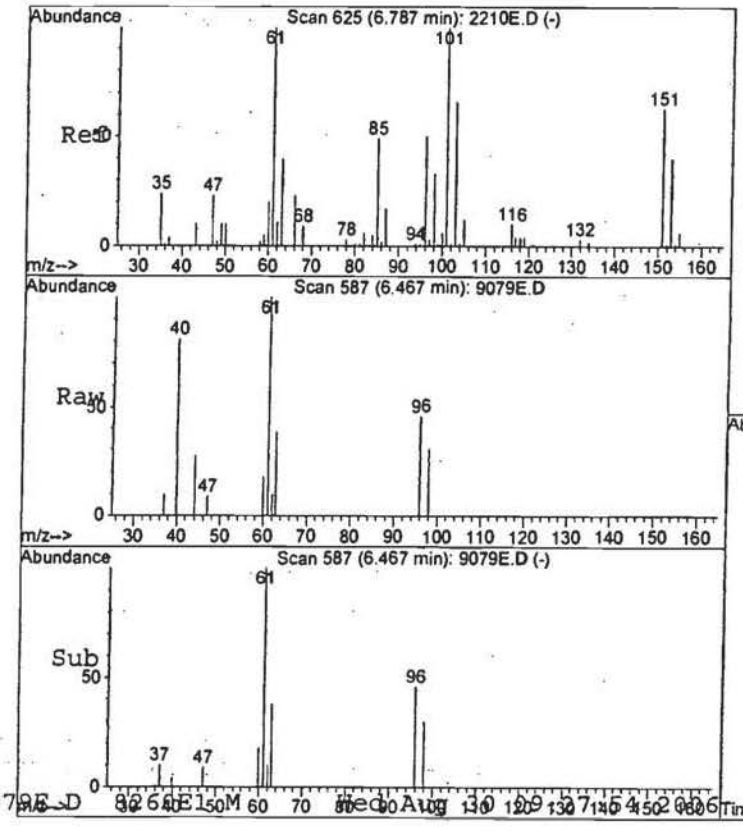


#11
Acetone
Concen: 2.04 UG/L
RT: 6.55 min Scan# 597
Delta R.T. 0.07 min
Lab File: 9079E.D
Acq: 30 Aug 06 8:59

Tgt Ion: 43 Resp: 8660

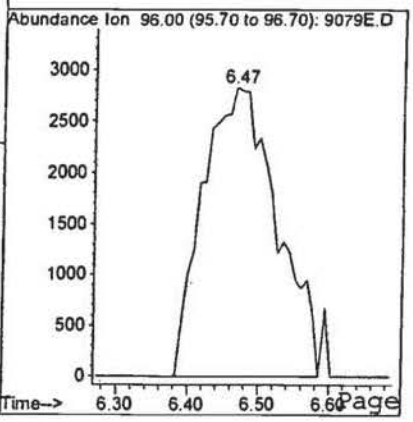
Ion	Ratio	Lower	Upper
43	100		
58	0.0	24.4	36.6#

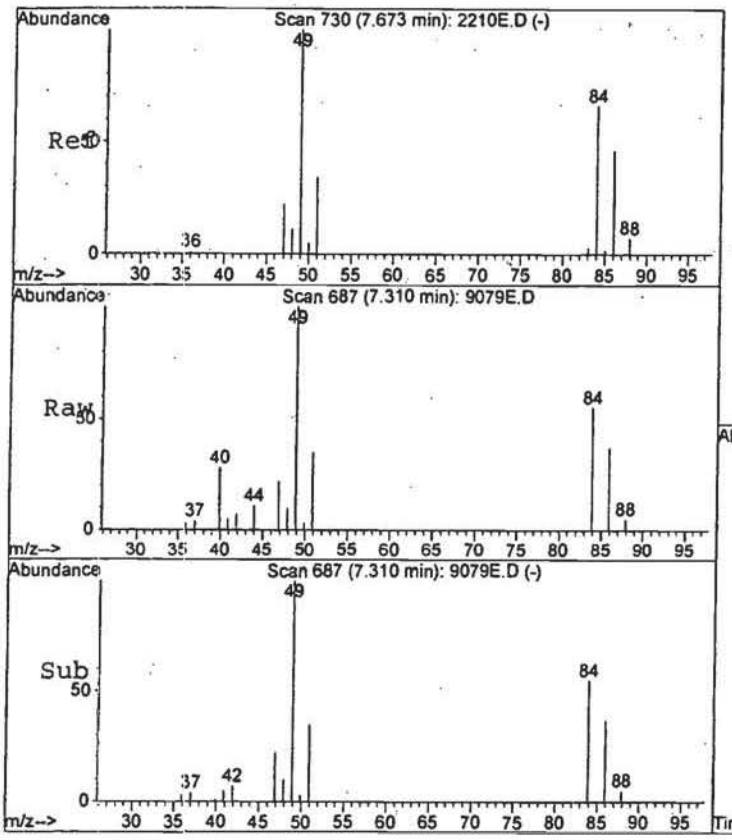




#12
1,1-DICHLOROETHENE
Concen: 1.96 UG/L
RT: 6.47 min Scan# 587
Delta R.T. 0.08 min
Lab File: 9079E.D
Acq: 30 Aug 06 8:59

Tgt Ion: 96 Resp: 20495

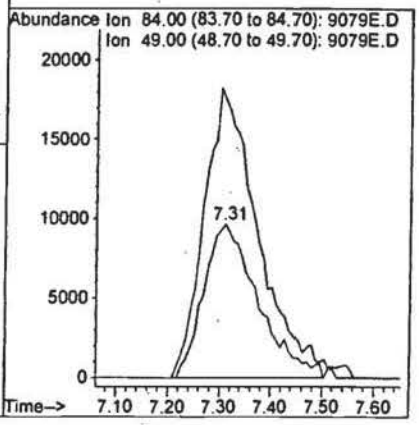


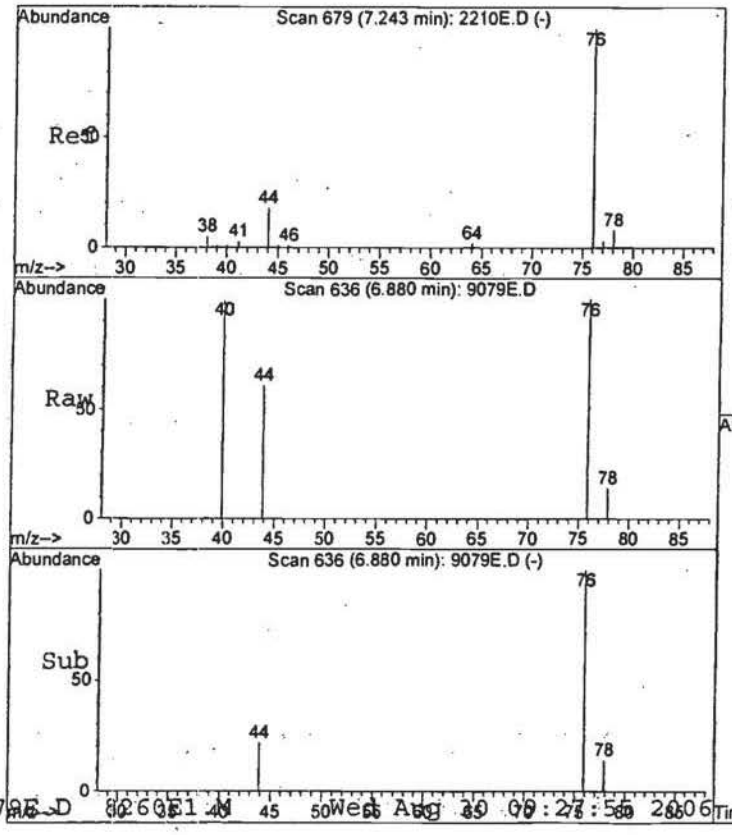


#13
Methylene Chloride
Concen: 3129.30 UG/L
RT: 7.31 min Scan# 687
Delta R.T. 0.08 min
Lab File: 9079E.D
Acq: 30 Aug 06 8:59

Tgt Ion: 84 Resp: 70766

Ion	Ratio	Lower	Upper
84	100		
49	189.0	123.1	184.7#

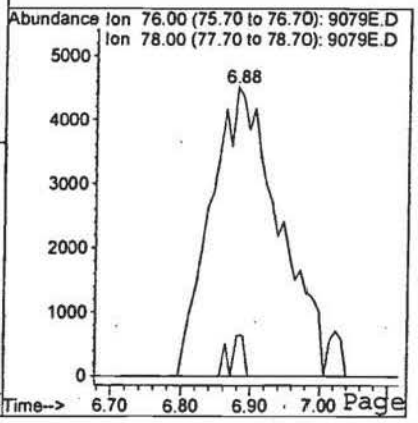


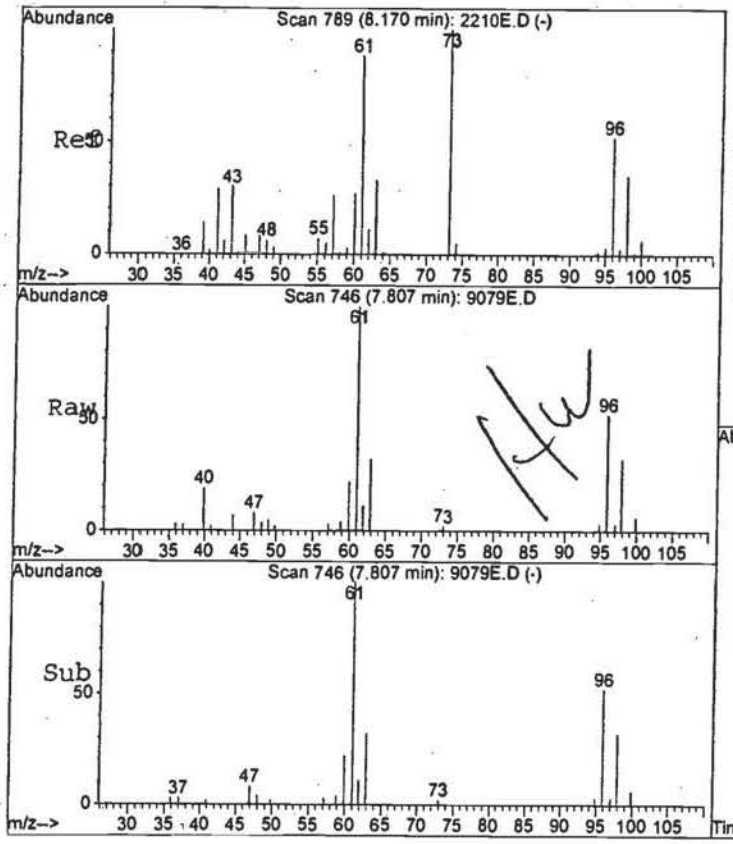


#15
Carbon Disulfide
Concen: 1363.84 UG/L
RT: 6.88 min Scan# 636
Delta R.T. 0.08 min
Lab File: 9079E.D
Acq: 30 Aug 06 8:59

Tgt Ion: 76 Resp: 30859

Ion	Ratio	Lower	Upper
76	100		
78	2.9	8.2	12.2#

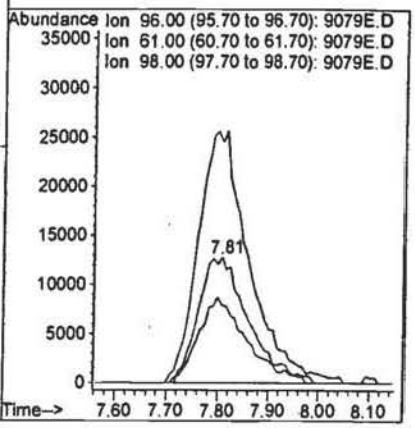


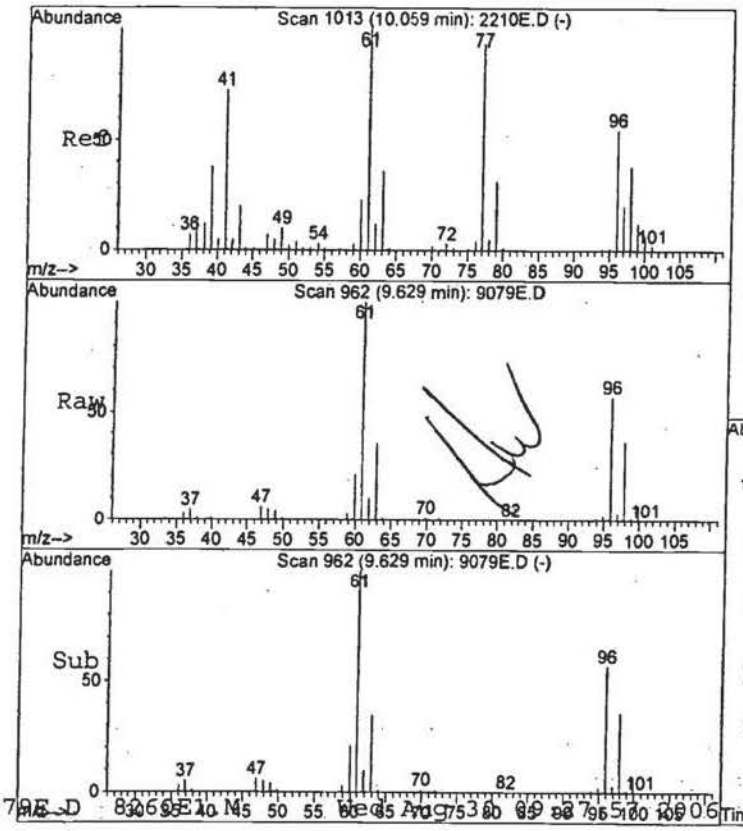


#17
trans-1,2-Dichloroethene
Concen: 7.54 UG/L
RT: 7.81 min Scan# 746
Delta R.T. 0.08 min
Lab File: 9079E.D
Acq: 30 Aug 06 8:59

Tgt Ion: 96 Resp: 87756

Ion	Ratio	Lower	Upper
96	100		
61	203.6	114.7	172.1#
98	65.3	51.6	77.4

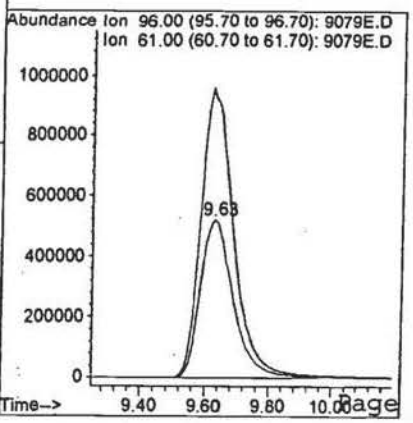


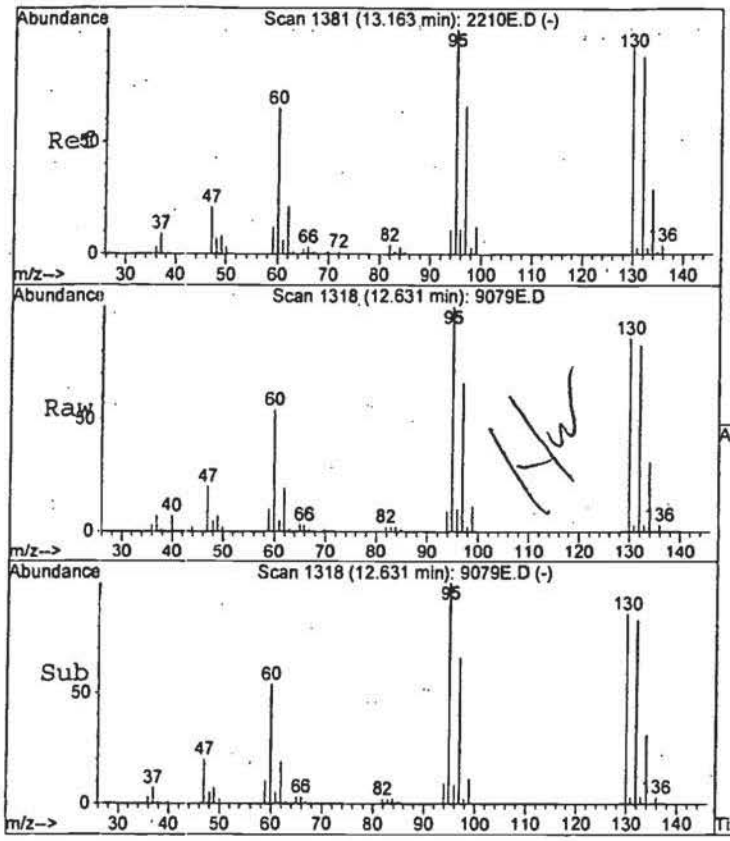


#23
cis-1,2-Dichloroethene
Concen: 291.48 UG/L
RT: 9.63 min Scan# 962
Delta R.T. 0.07 min
Lab File: 9079E.D
Acq: 30 Aug 06 8:59

Tgt Ion: 96 Resp: 3696070

Ion	Ratio	Lower	Upper
96	100		
61	182.3	115.0	172.6#

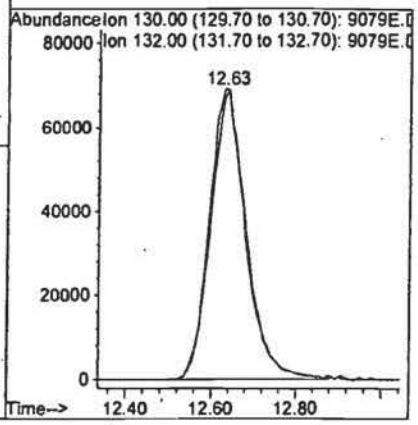




#37
Trichloroethene
Concen: 30.66 UG/L
RT: 12.63 min Scan# 1318
Delta R.T. 0.06 min
Lab File: 9079E.D
Acq: 30 Aug 06 8:59

Tgt Ion:130 Resp: 413012

Ion	Ratio	Lower	Upper
130	100		
132	95.5	77.4	116.2



R508344 Heritage Environmental Services, LLC A744589

GC/MS VOA

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT

Method SW846-8260B
Test Code O510.5.1
Sample Description KS-11
Analyst 1365 H. WILLIAMS
Submitter KERAMIDA ENVIRONMENTAL
File 9086E.D Date/Time 30Aug06 13:22:00
Instrument 39 Channel 1
Dilution Factor 1

Prep : 3.99 Grams 5 mL

CAS	PRM	Parameter	Concentration	RQL	Limit	Units	RT
156-59-2	246	CIS-1,2-DICHLOROETHENE	3.4		0.63	MG/KG	
	1804	...					
	971	SURROGATE RECOVERY					
	972	----------					
17060-07-0	301	DICHLOROETHANE-D4	99			% RECOVERY	
2037-26-5	726	TOLUENE-D8	105			% RECOVERY	
460-00-4	196	4-BROMOFLUOROBENZENE	117			% RECOVERY	
1868-53-7	3362	DIBROMOFLUOROMETHANE	102			% RECOVERY	

Comment DILUTION 1:100

RJ 8/31/06

WASTE MANAGEMENT

Industrial Waste Disposal Manifest

Profile Number: 600427

Expiration Date: 12/31/2006

Section A — Generator Information

Generator Name: Genuine Parts

Technical Contact: Joe Shafer

Waste Location: Street Address: 700 N. Olin

County: Marion

City: Indianapolis

State: IN

Zip Code: 46222-

Emergency Response Phone Number: 317-881-9754

Waste Name: Soil Borings

Est. Volume:

NO Generator Signature Required 11-3-06

Section C — DISPOSAL SITE INFORMATION

Site Name: Twin Bridges OPP Number: 32-2 Amount: 1 yd.

Authorized Signature

Date (MM/DD/YY) 11-28-06

RECEIVED
DEC 11 2006
KERAMIDA

d Waste Removal, Inc.
. Box 795
Greenwood, IN 46142
(317) 881-9754 Fax (317) 889-0383

LWR WASTE REMOVAL

Work Order/Invoice

59058

PO#:

Job Location:
GENUINE PARTS COMPANY
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222

Bill To:
KERAMIDA ENVIRONMENTAL, INC.
330 NORTH COLLEGE AVENUE
INDIANAPOLIS, IN 46202

Contacts: BOB LEWIS | ROBERT FEDORCHAK

Phone: (770) 858-2564 | (317) 685-6600

Comments: TRANSPORTATION AND DISPOSAL OF WASTE SOIL TO TWIN BRIDGES RDF- NON-HAZARDOUS NON-REGULATED

Drums Exchange: Qty: Size: Material:

Time In: ☐ AM ☐ PM | Time Out ☐ AM ☐ PM | Truck 03 | Dr. Init. RJB

Description	Quantity	Price / Unit	Total
SOIL DISPOSAL	3	/ DRUM	
SOIL DISPOSAL	0	/ PAIL	
Stop Charge for no Pick-Up			
Fuel Surcharge			
MWS 132R, 147AR, 148R			

In the event Liquid Waste Removal, Inc. is required to employ an attorney to collect any balances due, I agree to pay all incurred collection costs, including agency and attorney fees and court costs.

Grand Total:

Signature: RJ Falcinelli as Auth Repr. of Genuine Parts

Date: 11/3/06

I hereby acknowledge the satisfactory completion of the above described work.

CUSTOMER COPY

836094-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836094-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
~~GARDNER TRANSPORT SERVICES, INC.~~ US BULK TRANSPORT
U.S. EPA ID Number PAD987347515 ~~INR000018960~~

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 24	T
	2.			07-27-06	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1595238

My 488C06

[10092791]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: Steve Cobb
Month 9 Day 27 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: BRIAN HENRY #551
Signature: Brian Henry
Month 9 Day 27 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy
WEIGHT CHANGES IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ 9-27-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: DAVID BAKER
Signature
Month 09 Day 27 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

834091-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	834091-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: US Bulk Transport ~~GARDNER TRANSPORT SERVICES, INC.~~ 550
U.S. EPA ID Number: PAD 987347515 ~~INR000018960~~

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704

U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	001	DT	28	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1591678

MD 5640019

[1007071]

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

Offeror's Printed/Typed Name: Authorized Rep. of Genuine Parts — Signature: [signature] — Month 09 Day 26 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Scott Bradley — Signature: Scott Bradley — Month 9 Day 26 Year 06

Transporter 2 Printed/Typed Name — Signature — Month — Day — Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: [illegible] — Signature: [signature] — Month 09 Day 26 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

836099-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836099-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.N2_0421071_T#1595243

MS 4/6/2006

[1009284]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: S L Cobb
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: GATUAN BAKER
Signature: Gatuan Baker
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name:
Signature:
Month 09 Day 28 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

836098-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836098-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)433-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_9421071_T#1595242

Rup 9426015

[1009283]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: S t Cobb
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: D. Phillips
Signature: D. Phillips
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in Item 16

Printed/Typed Name: DAVID BARGA
Signature:
Month 09 Day 28 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

836104-9019

HAZMAT BILL OF LADINGMANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836104-9019

5. Offeror's Name and Mailing Address:
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.M2_Q421071_T#1595248

MJ 4/13/2016

[1009289]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: Steve Cobb
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Pasua Baker
Signature: H. Baker
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16
Printed/Typed Name: DAVID OZMA
Signature:
Month 09 Day 28 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY TO OFFEROR

836103-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836103-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~27~~ 19	T
	2.			09 28 06	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1595247

Auf 3834016

[1009288]

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

Offeror's Printed/Typed Name: Steve Cobb for Bob Lewis of GP
Signature: S Cobb
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Phillips
Signature: Phillips
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
WEIGHT CHANGED W BOX 4 OVER WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ 9 28 06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in Item 16

Printed/Typed Name: David Baker
Signature:
Month 09 Day 28 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

[redacted] 836102-9019 [redacted]

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836102-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)853-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704

U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 19	T
	2.			9-28-06	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1595246

Mg 37 52016

[10092871]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: [signature]
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Barry Gould
Signature: [signature]
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
INFLIGHT CHANGES IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE
@ 9-28-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: David Baker
Signature: [signature]
Month 09 Day 28 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

836101-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836101-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~12~~ 19 Q928-06	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1595245

Rec 37140lb

[1009286]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: St Cobb
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Ross Brown
Signature: Ross Brown
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
WEIGHT OBTAINED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE Q928-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: [illegible]
Signature:
Month 09 Day 28 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

836100-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836100-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T01595244

MJ 953406

[10092851]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: S. Cobb
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Tom Carter
Signature:
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16
Printed/Typed Name: Mike Barca
Signature:
Month 09 Day 28 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

836108-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836108-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T01595252

Mg 395206

[1009294]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: Steve Cobb
Month 09 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: BARRY GOULD
Signature: Barry Gould
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: DENIS BANGA
Signature:
Month 09 Day 28 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

836107-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836107-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
~~GARDNER TRANSPORT SERVICES, INC.~~ US Bulk Transport
U.S. EPA ID Number PAD987347575 ~~IND000018960~~

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_0421071_T#1595251

Ms 93 34016

[1009292]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: Steve Cobb
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Scott Bradley
Signature: Scott Bradley
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name
Signature
Month 09 Day 28 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

836105-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836105-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1595249

PO#46300 16

[1009290]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature:
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: TOM CRAHAN
Signature:
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name:
Signature:
Month 09 Day 28 Year 06

OFFEROR
TRANSPORTER
DESIGNATED FACILITY

836106-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836106-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_0421071_T#1595250

Mg: 420006

[10092913]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: S E Cobb
Month 9 Day 27 Year 06

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Ross Brown
Signature: Ross Brown
Month 9 Day 27 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16
Printed/Typed Name:
Signature:
Month 09 Day 28 Year 06

OFFEROR
TRANSPORTER
DESIGNATED FACILITY TO OFFEROR

837019-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837019-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_0421071_T01596716

Mr 4808016

[1010368]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: SLCobb
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Ross Brown
Signature: Ross Brown
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: Dave Barber
Signature:
Month 09 Day 28 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

837020-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837020-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T01596717

Ms 4348016

[1010369]

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

Offeror's Printed/Typed Name: Steve Cobb for Bob Lewis of GP
Signature: S. Cobb
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: BARRY Gould
Signature: Barry Gould
Month 9 Day 28 Year 06
Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16
Printed/Typed Name: [illegible]
Signature:
Month 09 Day 28 Year 06

OFFEROR
TRANSPORTER
DESIGNATED FACILITY TO OFFEROR

837017-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837017-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
~~GENUINE TRANSPORT SERVICES, INC.~~ US Bulk 519
U.S. EPA ID Number PAD ~~IND~~ 987342516

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~82~~ 27	T
	2.			@9-28-06	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
I.W2_Q421071_T#1596714
MO. 538606
[10103666]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: S L Cobb
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: JERRY HEBB
Signature:
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy
WEIGHT CHANGES IN BOXES DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ 9-28-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: Barbara
Signature:
Month 09 Day 28 Year 06

OFFEROR
TRANSPORTER
DESIGNATED FACILITY

[redacted] 837018-9019 [redacted]

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837018-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_0421071_T01596715

Wgt 6300lb

[10103671]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP | Signature: [signature] | Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Tom Clifton | Signature: [signature] | Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name: | Signature: | Month | Day | Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: [illegible] | Signature: [signature] | Month 09 Day 28 Year 06

[redacted]

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

836111-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836111-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: US BULK TRANSPORT ~~GARDNER TRANSPORT SERVICES, INC.~~
U.S. EPA ID Number: PAD987347515 ~~IND000000960~~

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 28 @92824	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_0421071_T#1595255
MS 5586016

[1009297]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: [signature]
Month 9 Day 28 Year 06

OFFEROR

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: CALVIN HUSBLE
Signature: [signature]
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

TRANSPORTER

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ 9-28-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: [illegible]
Signature: [signature]
Month 09 Day 28 Year 06

DESIGNATED FACILITY

836110-9019

HAZMAT BILL OF LADINGMANIFEST	1 Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836110-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1595254

[1009296]

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

Offeror's Printed/Typed Name: Steve Cobb for Bob Lewis of GP | Signature | Month 9 | Day 28 | Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Gaylan Baker | Signature | Month 9 | Day 28 | Year 06

Transporter 2 Printed/Typed Name | Signature | Month | Day | Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name | Signature | Month 09 | Day 28 | Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

836109-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	836109-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1595253

Mg 4240016

[1009295]

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

Offeror's Printed/Typed Name: Steve Cobb for Bob Lewis of GP
Signature: S Cobb
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Phillips
Signature: Phillips
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: DENNIS PANKA
Signature:
Month 09 Day 28 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

837025-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837025-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC.
6T-109
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	32	T
	2.			@929lb	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_B421071_T01596722

Ms 3472016

[1010374]

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

Offeror's Printed/Typed Name: [illegible] / HEPANDA Auth Rep. of Genuine Parts
Signature:
Month 09 Day 29 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Tom Ornatte
Signature:
Month 9 Day 29 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @929lb

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: [illegible]
Signature:
Month 09 Day 29 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

837023-9019

HAZMAT BILL OF LADINGMANIFEST	1.Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837023-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. 6T-109
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 19	J
	2.			09-29-06	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1596720

PO 388016

[1010372]

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

Offeror's Printed/Typed Name: Bob Stadler w/ Hernanda Authorized of Genuine Parts
Signature:
Month 09 Day 29 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Gavan Baker
Signature:
Month 9 Day 29 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy
WRONG CHARGED IN ERROR TO WASTION WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE 9-29-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: D. Zuverza
Signature:
Month 09 Day 29 Year 06

OFFEROR
TRANSPORTER
DESIGNATED FACILITY

837022-9019

HAZMAT BILL OF LADINGMANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837022-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_0421071_T01596719

Avg 4/22/06

[10103711]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: S. Cobb
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Phillips
Signature: Phillips
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: [illegible]
Signature: [illegible]
Month 09 Day 29 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

837021-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837021-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704

U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 25	T
	2.			042906	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1596718

M 504 00 lb

[1010370]

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: [signature]
Month 9 Day 28 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Basuan Baker
Signature: [signature]
Month 9 Day 28 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE NO SCALES AT GENERATOR SITE @ 9-28-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: [illegible]
Signature: [signature]
Month 09 Day 29 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

837024-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837024-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. 6T-109
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T01596721

MS: 923806

[10103731]

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

Offeror's Printed/Typed Name: Robert Stabenfeldt / HERAMOUT Auth. Rep. of Genuine Parts
Signature:
Month 09 Day 29 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: TOM CRAHAN
Signature:
Month 9 Day 29 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in Item 16

Printed/Typed Name: DAVID BRUNA
Signature:
Month 09 Day 29 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

PLEASE PRINT OR TYPE. (FORM DESIGN INCLUDES ELITE 12 PITCH)

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	31

5. Offeror's Name and Mailing Address
GENUINE AUTO PARTS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: 770-858-2564

Offeror's Site Address (if different than mailing address)

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES, LLC.
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, INDIANA 46172
Facility's Phone: 765-435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	001	DT	18	T
	2.		@ 9-	.06	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
WS# 112162-2 Q421071 Ms. 3(c)(6)
T#1584139

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

Offeror's Printed/Typed Name: Steve Gibson Bob Lewis of GP
Signature
Month 9 Day 1 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: David Phillips
Signature
Month 9 Day 1 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy: WEIGHT CHANGED TO BOYD'S DURING TRANSITION WEIGHT WAS AN ESTIMATE NO SCALES AT GENERATOR SITE @ 9-1-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: Mike Ayala
Signature
Month 09 Day 01 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

[redacted]

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	28

5. Offeror's Name and Mailing Address
GENUINE AUTO PARTS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: 770-858-2564

Offeror's Site Address (if different than mailing address)

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC. — U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES, LLC.
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, INDIANA 46172
Facility's Phone: 765-435-2704

U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	001	DT	16 ~~22~~	P
	2.		@ 9-1-06		
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
WS# 112162-2 Q421071 MS 333 Co/h
T#1584139

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

Offeror's Printed/Typed Name: Steve Gibb per Bob Lewis of GP — Signature: [signature] — Month 9 Day 1 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: David Phillips — Signature: [signature] — Month 9 Day 1 Year 06

Transporter 2 Printed/Typed Name — Signature — Month Day Year

16. Discrepancy: WEIGHT CHANGED IN BOX 13 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE NO SCALES AT GENERATOR SITE @ 9/06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in Item 16

Printed/Typed Name: D. Phillips MANAGER — Signature: [signature] — Month 09 Day 10 Year 06

[redacted]

DESIGNATED FACILITY'S COPY

OFFEROR — TRANSPORTER — DESIGNATED FACILITY

837026-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837026-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC. 6T-107
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
(765)435-2704
Facility's Phone:
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 27	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1596723

[10103751]

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

Offeror's Printed/Typed Name: Robert S. Feathcloth Auth. Representative for KEDANTDA of Genuine Parts — Signature — Month 09 Day 29 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: GATUAN BAKER — Signature — Month 9 Day 29 Year 06

Transporter 2 Printed/Typed Name — Signature — Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE 09-02-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name — Signature — Month 10 Day 02 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

[redacted]

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	29

5. Offeror's Name and Mailing Address
GENUINE AUTO PARTS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: 770-858-2564

Offeror's Site Address (if different than mailing address)

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES, LLC.
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, INDIANA 46172
Facility's Phone: 765-435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	01	DT	12	T
	2.	@ 9-1-06			
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
WS# 112162-2 Q421071 MO 338 8016
T#1584139

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

Offeror's Printed/Typed Name: Steve Gibbs for Bob Lewis of GP
Signature: [signature]
Month 9 Day 1 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: BARRY GOULD SR
Signature: Barry Gould Sr
Month 9 Day 1 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy: WEIGHT CHANGED IN BOX 13 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE
NO SCALES AT GENERATOR SITE

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: [illegible]
Signature: [signature]
Month 09 Day 01 Year 06

[redacted]

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY'S COPY

[redacted]

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	27

5. Offeror's Name and Mailing Address
GENUINE AUTO PARTS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: 770-858-2564

Offeror's Site Address (if different than mailing address)

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES, LLC.
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, INDIANA 46172
Facility's Phone: 765-435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol
	1. NON-DOT/NON-RCRA REGULATED	001	DT	~~22~~ 18	T
	2.	0	G		
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
WS# 112162-2 Q421071 WS 3772014
T#1584139

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP
Signature: [signature]
Month 9 Day 1 Year 06

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Ross Brown
Signature: Ross Brown
Month 9 Day 1 Year 06
Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy
WEIGHT CHANGED TO ~~[illegible]~~ ACCT 13 DUE TO WRITTEN AUDIT WAS AN ESTIMATE.
NO SCALES AT GENERATOR SITE. 8-31-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in Item 16
Printed/Typed Name: [illegible]
Signature: [signature]
Month 09 Day 01 Year 06

[redacted]

OFFEROR
TRANSPORTER
DESIGNATED FACILITY

Please Print or Type (Form Designed for Use on Elite 12 Typewriter)

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	30

5. Offeror's Name and Mailing Address

GENUINE AUTO PARTS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222

Offeror's Phone: 770-858-2564

Offeror's Site Address (if different than mailing address)

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address

HERITAGE ENVIRONMENTAL SERVICES, LLC.
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, INDIANA 46172

Facility's Phone: 765-435-2704

U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	001	DT	~~22~~ 18	T
	2.	@ 9/606			
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information

WS# 112162-2 Q421071 Acct. 358405

T#1584139

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

Offeror's Printed/Typed Name: Steve Cobb for Bob Lewis of GP
Signature: [signature]
Month 9 Day 1 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Ross Brown
Signature: [signature]
Month 9 Day 1 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy: WEIGHT CHANGED IN BOX 13 PERTOLIMITER WEIGHT WAS AN ESTIMATE

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: Mike Ranco
Signature: [signature]
Month 09 Day 1 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

[redacted]

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	25

5. Offeror's Name and Mailing Address
GENUINE AUTO PARTS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: 770-858-2564

Offeror's Site Address (if different than mailing address)

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES, LLC.
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, INDIANA 46172
Facility's Phone: 765-435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	001	DT	13 ~~22~~	T
	2.	@ 9-1-06			
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
WS# 112162-2 Q421071 NS-261014
T#1584139

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

Offeror's Printed/Typed Name: Steve Clipper Problem's of GP
Signature: [signature]
Month 8 Day 31 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: GARRY GOULD SR.
Signature: Barry Gould
Month 8 Day 31 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOX 13 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE.
NO SCALES AT GENERATOR SITE. 09-1-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: DAN BARCA
Signature: [signature]
Month 09 Day 01 Year 06

[redacted]

OFFEROR — TRANSPORTER — DESIGNATED FACILITY

[redacted]

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number: IND000806810	2. Page 1 of 1	3. Emergency Response Phone: (800)326-4221	4. Tracking Number: 23

5. Offeror's Name and Mailing Address
GENUINE AUTO PARTS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: 770-858-2564

Offeror's Site Address (if different than mailing address)

6. Transporter 1 Company Name: US BULK TRANSPORT ~~GARDNER TRANSPORT SERVICES, INC.~~ — U.S. EPA ID Number: PAD987347515 ~~INR000018960~~

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES, LLC.
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, INDIANA 46172
Facility's Phone: 765-435-2704

U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED				
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
WS# 112162-2 Q421071 Mg 954046
T#1584139

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

Offeror's Printed/Typed Name: Steve Cobb per Bob Lewis of GP — Signature: [signature] — Month 8 Day 31 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: MARK BOEING — Signature: [signature] — Month 8 Day 31 Year 06

Transporter 2 Printed/Typed Name — Signature — Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in Item 16

Printed/Typed Name: [illegible] — Signature: [signature] — Month 8 Day 31 Year 06

OFFEROR — TRANSPORTER — DESIGNATED FACILITY

[redacted]

837027-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837027-9019

5. Offeror's Name and Mailing Address:
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC. GT-109
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	OT	17.55 ~~B/100~~	Tons
	2.			(B) 100	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_0421071_T#1596724
net 35100

[1010376]

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

Offeror's Printed/Typed Name: RS Fedorka/Auth Rep-GPC Genuine Parts
Signature: RS Fedorka
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: TOM CARDHAN
Signature:
Month 10 Day 6 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE NO SCALES AT GENERATOR SITE @ 100606

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16
Printed/Typed Name: Bill Berry
Signature: Bill Berry
Month 10 Day 6 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

837028-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837028-9019

5. Offeror's Name and Mailing Address:
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. GT-106
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22 ~~27~~ ~~27~~ 21 @10-06-06	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1596725
mt 42420

[1010377]

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

Offeror's Printed/Typed Name: RS Fedorchak/KERAMIDA Auth Rep. of Genuine Parts
Signature: RS Fedorchak
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Ross Brown
Signature: Ross Brown
Month 10 Day 06 Year 06
Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in Item 16
Printed/Typed Name: Bill Berry
Signature: Bill Berry
Month 10 Day 6 Year 06

OFFEROR
TRANSPORTER
DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

837029-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837029-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. GT-104
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 15.4 @ 10 cts	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1596726
net 30800

[1010378]

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

Offeror's Printed/Typed Name: RS Stebbrak w/ KERAMIDA Auth Rep. of Genuine Parts
Signature: RS Stebbrak
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: BARRY GOULD
Signature: Barry Gould
Month 10 Day 6 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOXH BUT TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENUINE SITE @ 0606

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in Item 16

Printed/Typed Name: Bill Berry
Signature: Bill Berry
Month 10 Day 6 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

[redacted] 837030-9019 [redacted]

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837030-9019

OFFEROR

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. 6T-110
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 17.64	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1596727
Rmt 35280

[1010379]

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

Offeror's Printed/Typed Name: R.S. Takeuchi w/ERAN IDA Auth. Rep. of Genuine Parts
Signature: R.S. Takeuchi
Month 10 Day 06 Year 06

TRANSPORTER

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Phillips
Signature: P. Phillips
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

DESIGNATED FACILITY

16. Discrepancy: Weight Charged in Box 11 due to weight being an Estimate no scales at Gen.

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: Bill Berry
Signature: Bill Berry
Month 10 Day 6 Year 06

[redacted]

DESIGNATED FACILITY TO OFFEROR

837031-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	837031-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. 6T-107
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1596728

Ms. 425806

[1010380]

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

Offeror's Printed/Typed Name: R.S. Fedorchaky / KEDAMIDA Asst. Rept. of Genuine Parts
Signature:
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Gajuan Baker
Signature:
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: Dave Baka
Signature:
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839468-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806310	1	(800)326-1221	839468-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. OT-110
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 17	T
	2.			@ lowed	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600858

Mg. 3504016

[1013283]

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

Offeror's Printed/Typed Name: B Federiak w/ KERANTIDA Auth. Repr. of Genuine Parts
Signature: B Federiak
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Phillips
Signature: Phillips
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ 10-06-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: Dave Barks
Signature:
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

[redacted] 839469-9019 [redacted]

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839469-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. GT-107
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600859
Ky G 352016

[1013284]

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

Offeror's Printed/Typed Name: RS Federchak w/KERAMIDA Auth. Repr. of Genuine Parts
Signature: RS Federchak
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Gaston Baker
Signature: Gaston Baker
Month 10 Day 6 Year 6

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: Brad Bayer
Signature: Bay
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839467-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806310	1	(800)326-1221	839467-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 19	T
	2.			@ 10000	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600857

Ans: 3848016

[1013282]

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

Offeror's Printed/Typed Name: RS Fabrikant/KERAMIDA Auth. Rept. of Genuine Parts
Signature: RS Fabrikant
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: BARRY Gould
Signature: Barry Gould
Month 10 Day 6 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOXCAR DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ 10000

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: DAWN BALEA
Signature:
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839466-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839466-901

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. GT 106
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	26 ~22 @ 100LBS	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600856
M 5/8/06

[1013281]

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

Offeror's Printed/Typed Name: RS Hebebrick w/ KERAMIDA Auth. Rep of Genuine Parts
Signature: RS Hebebrick
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Ross Brown
Signature: Ross Brown
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ 100LBS

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: DAVID RAMA
Signature
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839464-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839464-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name US Bulk Transport
~~GARDNER TRANSPORT SERVICES, INC.~~ 550
U.S. EPA ID Number PAD987347565
~~INR000018960~~

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 26	T
	2.			@ 10 cds	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600854
MJ 5202015

[1013279]

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

Offeror's Printed/Typed Name: Stephen Lark of KERAMIDA Auth. Rep. of Genuine Parts
Signature:
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Scott Bradley
Signature: Scott Bradley
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ 10-06-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: Mary Garcia
Signature:
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839465-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839465-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600855

my 466406

[1013280]

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

Offeror's Printed/Typed Name: R.S. Falbrechak w/ KERAMIDA Auth. Rep. of Genuine Parts
Signature:
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Tom Griffith
Signature:
Month 10 Day 6 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16
Printed/Typed Name:
Signature:
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839463-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839463-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
US RUTH TRANSPORT
~~GARDNER TRANSPORT SERVICES, INC.~~ 546
U.S. EPA ID Number PAD 947 347 515 ~~IND000010960~~

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600853

PWS 4.5240lb

[1013278]

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

Offeror's Printed/Typed Name: RS Federalsky / KERANDA Auth. Rep. of Genuine Parts
Signature: RS Federalsky
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: DWAYNE POTTER
Signature: Dwayne Potter
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: DAVIS BARRA
Signature
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839461-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839461-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC. 6T-107
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
C3
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600851
Ky 4032014

[10132761]

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

Offeror's Printed/Typed Name: RS Fedorchak w/ KERAMIDA Auth. Rep. of Genuine Parts | Signature: RS Fedorchak | Month 10 | Day 06 | Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: GAYUAN BAKER | Signature: Gayuan Baker | Month 10 | Day 06 | Year 06

Transporter 2 Printed/Typed Name | Signature | Month | Day | Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name | Signature | Month 10 | Day 06 | Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839462-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839462-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. GT-110
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~32~~ 20	T
	2.			@ 10-06-06	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600852

Ag 39280lb

[1013277]

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

Offeror's Printed/Typed Name: Fedorchak KERANIDDA Auth. Rep. of Genuine Parts
Signature:
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Phillips
Signature: Phillips
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
WEIGHT CHANGES IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ 10-06-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: DAUS RAMA
Signature:
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839459-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839459-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. 6T-104
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 18	T
	2.			Drum	
	3.				
	4.				
	5.				
	6.				
	7.				

OFFEROR

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600849
MS: 3676 lb

[1013274]

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

Offeror's Printed/Typed Name: RS Fedderek w/ KERAMIDA Auth. Rep. of Genuine Parts
Signature: RS Fedderek
Month 10 Day 06 Year 06

TRANSPORTER

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: BARRY Gould
Signature: Barry Gould
Month 10 Day 6 Year 06
Transporter 2 Printed/Typed Name
Signature
Month Day Year

DESIGNATED FACILITY

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ K-2606

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16
Printed/Typed Name
Signature
Month 10 Day 06 Year 06

DESIGNATED FACILITY TO OFFEROR

839460-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839460-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. GT-106
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	Y
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600850

Pay 38880 lb

[10132751]

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

Offeror's Printed/Typed Name: R. Steldwekas/KERAMIDA Auth. Rep. of Genuine Parts
Signature: R. Steldwekas
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Ross Brown
Signature: Ross Brown
Month 10 Day 06 Year 06
Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16
Printed/Typed Name: [illegible]
Signature
Month 10 Day 06 Year 06

OFFEROR
TRANSPORTER
DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839458-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839458-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. CT-109
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600848

[1013273]

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

Offeror's Printed/Typed Name: R Stebbins w/ KERANIDA Auth. Rep. of Genuine Parts
Signature:
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Tom Gaghan
Signature:
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name
Signature
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839457-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839457-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: US Bulk Transport ~~GARDNER TRANSPORT SERVICES, INC.~~ 550
U.S. EPA ID Number: PAD 987387515 ~~INR000018960~~

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600847

Wy 456 cuft

[1013272]

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

Offeror's Printed/Typed Name: R Stebcheck w/KERAMIDA Auth. Repr. of Genuine Parts
Signature: R Stebcheck
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Scott Bradley
Signature: Scott Bradley
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: [illegible]
Signature: [illegible]
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839456-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839456-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: U.S. BULK TRANSPORT ~~GARDNER TRANSPORT SERVICES, INC.~~ 546
U.S. EPA ID Number: PAD 987347515 ~~[illegible]~~

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600846

Ns. 464016

[1013271]

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

Offeror's Printed/Typed Name: RS Fedorchak w/KERAMIDA Auth Repr. of Genuine Parts
Signature: RS Fedorchak
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Dwayne Potter
Signature: Dwayne Potter
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: [illegible]
Signature: [illegible]
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839454-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806310	1	(800)326-1221	839454-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. 6T-110
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 19 Pounds	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600844

Ag: 388204

[1013269]

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

Offeror's Printed/Typed Name: R Stebbins w/KERAMIDA Auth. Rep. of Genuine Parts
Signature:
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Phillips
Signature:
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ 10/06/06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name:
Signature:
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY TO OFFEROR

839455-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839455-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC.
6T-107
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
C2
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600845
Mg 45980lb
[1013270]

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

Offeror's Printed/Typed Name: R Stedebrook w/KERAMIDA Auth. Rep. of Genuine Parts
Signature: R Stedebrook
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: GAJUAN BAKER
Signature: Gajuan Baker
Month 10 Day 06 Year 06
Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in Item 16
Printed/Typed Name
Signature
Month 10 Day 06 Year 06

OFFEROR
TRANSPORTER
DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839451-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839451-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. GT-104
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	OT	~~22~~ 15 @ 100lbs	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600841

Ms. 3100 lb

[1013266]

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

Offeror's Printed/Typed Name: RS Fedorchak w/KERAMIDA Auth. Rep. of Genuine Parts
Signature: RS Fedorchak
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: BARRY GOULD
Signature: Barry Gould
Month 10 Day 6 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ 10/06/06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: D. ZUBERA
Signature:
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839453-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839453-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC.
GT-196
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600843
Wg 40380lb

[1013268]

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

Offeror's Printed/Typed Name: R Stalbrink w/KERAMIDA Auth. Rep. of Genuine Parts
Signature: R Stalbrink
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Ross Brown
Signature: Ross Brown
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: [illegible]
Signature
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

[redacted] 839452-9019 [redacted]

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839452-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704

U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~29~~ 19	T
	2.			0 lbs	
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600842

Aug 29/2019

[1013267]

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

Offeror's Printed/Typed Name: RS Stebbchak w/HERAMIDA Agtn Rep. of Genuine Parts | Signature: RS Stebbchak | Month 10 | Day 06 | Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Tom Conatha | Signature: | Month 10 | Day 6 | Year 06

Transporter 2 Printed/Typed Name: | Signature: | Month | Day | Year

16. Discrepancy
WEIGHT CHANGED IN BOX 11 FROM TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE
0 lbs

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in Item 16

Printed/Typed Name: [illegible] | Signature: | Month 10 | Day 06 | Year 06

[redacted] DESIGNATED FACILITY TO OFFEROR

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

839450-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839450-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: US Bulk Transport ~~GARDNER TRANSPORT SERVICES, INC.~~ 550
U.S. EPA ID Number: PAD 987347513 ~~IND000018960~~

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 25 @ 10/06/06	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600840
M: 5092016

[1013265]

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

Offeror's Printed/Typed Name: R.S. Fedorchek / HERAMIDA Auth. Rep. of Genuine Parts
Signature: R.S. Fedorchek
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Scott Bradley
Signature: Scott Bradley
Month 10 Day 06 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy
WEIGHT CHARGED IN BOX 11 DUE TO WINTER WEIGHT WAS AN ESTIMATE IN SCALES AT GENERATOR SITE @ 10-06-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: [illegible]
Signature
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839449-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839449-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name J.S. BUIK TRANSPORT ~~GARDNER TRANSPORT SERVICES, INC.~~ 546
U.S. EPA ID Number PAD 987347515 ~~IND000018840~~

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 25 @ 10/06	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600839
MO 49580/D

[1013264]

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

Offeror's Printed/Typed Name: R. Steedeker/KERMIDA Auth. Rep. of Genuine Parts
Signature:
Month 10 Day 06 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Duane Potter
Signature:
Month 10 Day 6 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALE AT GENERATOR SITE @ 10/06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name
Signature
Month 10 Day 06 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839470-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839470-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC. 6T-107
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600860
Rect 42760

[1013285]

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

Offeror's Printed/Typed Name: R Fedorchak w/KERAMIDDA Auth Rep of Genuine Parts
Signature: R Fedorchak
Month 10 Day 09 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: GARVAN BAKER
Signature: Garvan Baker
Month 10 Day 09 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: Bill Berry
Signature: Bill Berry
Month 10 Day 9 Year 06

DESIGNATED FACILITY TO OFFEROR

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

839472-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839472-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. GT-110
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	J
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600862

mt 4/640

[1013287]

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

Offeror's Printed/Typed Name: Speedway w/KEI Arthur Rear of Genuine Parts
Signature:
Month 10 Day 09 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Phillips
Signature: Phillips
Month 10 Day 09 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: Bill Bun
Signature: Bill Bun
Month 10 Day 9 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY TO OFFEROR

839471-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839471-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC. GT-104
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 17.03	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600861
mt 34060
[1013286]

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

Offeror's Printed/Typed Name: R Fedachak w/KERAMIDA Auth. Rep. of Genuine Parts
Signature:
Month 10 Day 09 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: BARRY Gould
Signature:
Month 10 Day 09 Year 06

Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy
WEIGHT CHANGED W/ BOX 11 DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE. @ 10.09.06

17. Designated Facility Owner or Operator Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: Bill Berry
Signature:
Month 10 Day 9 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839690-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839690-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. GT-110
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~22~~ 16 @ 100906	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1. .W2_Q421071_T#1601383
No. 3222016

[1013549]

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

Offeror's Printed/Typed Name: JASON CONDRY W/KEI Authorized rep. of Genuine Parts
Signature: Jason Condry
Month Day Year: 10 09 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Phillips
Signature: Phillips
Month Day Year: 10 09 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year:

16. Discrepancy
WEIGHT CHANGED IN ROXOLI DUE TO WRITTEN WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATOR SITE @ 10-09-06

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: DAN BANKA
Signature:
Month Day Year: 10 09 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839473-9019

HAZMAT BILL OF LADINGMANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839473-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
(770)858-2564
Offeror's Phone:

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC.
GT-107
U.S. EPA ID Number
INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
(765)435-2704
Facility's Phone:
C2
U.S. EPA ID Number
IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1600863
M 46300lb
[illegible]

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

Offeror's Printed/Typed Name: RJ Fedorchak w/KEI Authorized Rep. of Genuine Parts
Signature: RJ Fedorchak
Month 10 Day 09 Year 06

15. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: GAJUAN BAKER
Signature: Gajuan Baker
Month 10 Day 09 Year 06
Transporter 2 Printed/Typed Name
Signature
Month Day Year

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16
Printed/Typed Name: [illegible]
Signature
Month 10 Day 09 Year 06

OFFEROR
TRANSPORTER
DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839691-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839691-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name
GARDNER TRANSPORT SERVICES, INC. GT-104
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704
U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt/Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~~82~~ 18 @ 100%	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1601384

M: 360806

[1013550]

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

Offeror's Printed/Typed Name: JASON CONDRY w/KEI Authorized rep. of Genuine Parts
Signature: Jason Condry
Month 10 Day 09 Year 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: BARRY GOULD
Signature: Barry Gould
Month 10 Day 9 Year 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

16. Discrepancy
WEIGHT CHANGED IN BOX 11 DUE TO VERIFICATION WEIGHT WAS AN ESTIMATE. NO SCALES AT GENERATION SITE. @ 100%

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in Item 16

Printed/Typed Name: [illegible]
Signature:
Month 10 Day 09 Year 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR

839692-9019

HAZMAT BILL OF LADING/MANIFEST	1. Offeror's ID Number	2. Page 1 of	3. Emergency Response Phone	4. Tracking Number
	IND000806810	1	(800)326-1221	839692-9019

5. Offeror's Name and Mailing Address
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
Offeror's Phone: (770)858-2564

Offeror's Site Address (if different than mailing address)
GENUINE PARTS COMPANY / BOB LEWIS
700 NORTH OLIN AVENUE
INDIANAPOLIS, IN 46222
GEN: 112162

6. Transporter 1 Company Name: GARDNER TRANSPORT SERVICES, INC.
U.S. EPA ID Number: INR000018960

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
HERITAGE ENVIRONMENTAL SERVICES LLC
4370 W. COUNTY ROAD 1275 N.
ROACHDALE, IN 46172
Facility's Phone: (765)435-2704

U.S. EPA ID Number: IND980503890

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt/Vol.
	1. NON-DOT/NON-RCRA REGULATED	1	DT	~22	T
	2.				
	3.				
	4.				
	5.				
	6.				
	7.				

13. Special Handling Instructions and Additional Information
1.W2_Q421071_T#1601385

B: 4294016

[1013551]

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

Offeror's Printed/Typed Name: JASON CONDRY w/KEI Authorized rep. of Genuine Parts
Signature: Jason Condry
Month Day Year: 10 09 06

15. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: BARRY GOULD
Signature: Barry Gould
Month Day Year: 10 9 06

Transporter 2 Printed/Typed Name:
Signature:
Month Day Year:

16. Discrepancy

17. Designated Facility Owner or Operator: Certification of receipt of hazardous Bill of Lading/Manifest covered by the manifest except as noted in item 16

Printed/Typed Name: DOUG BACKA
Signature:
Month Day Year: 10 09 06

OFFEROR

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO OFFEROR