American Environmental Testing Laboratory Inc.

2834 & 2908 North Naomi Street, Burbank, CA 91504 • DOHS NO: 1541, LACSD NO: 10181
Tel: (888) 288-AETL • (818) 845-8200 • Fax: (818) 845-8840 • www.aetlab.com

Ordered By

Haley & Aldrich
500 South Kraemer Blvd. Suite 370
Brea, CA 92821-6723

Telephone: (714) 985-3434
Attention: Tom Tatnall

Number of Pages	**13**
Date Received	**08/01/2006**
Date Reported	**08/04/2006**

Job Number	Order Date	Client
38375	08/01/2006	H&A

RECEIVED
AUG 14 2006
Haley & Aldrich, Inc.

Project ID: 32486-007
Project Name: Delphi System Corp.
Site: 1201 N. Magnolia Avenue
Anaheim, CA 92801

Enclosed please find results of analyses of 1 water and 11 solid waste samples which were analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

Checked By: _____ Approved By:

Cyrus Razmara, Ph.D.
Laboratory Director

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CHAIN OF CUSTODY RECORD
№ 42709

AETL JOB No. 38375

Page 1 of 1

COMPANY: Haley & Aldrich
PROJECT MANAGER: T. Tatnall
COMPANY ADDRESS: 500 S. Kramer Blvd #370, Brea CA
PHONE: 714-985-3434
FAX: 714-985-3433
PROJECT NAME: Delphi-Anaheim PCB/As Cores
PROJECT #: 32486-325 007
SITE NAME AND ADDRESS: Delphi, 1281 N. Magnolia
PO #:

	SAMPLE ID	LAB ID	DATE	TIME	MATRIX	CONTAINER NUMBER/SIZE	PRES.	PCBs 8082	Arsenic 6010B	TEST INSTRUCTIONS & COMMENTS
1	CS0257-CC-000-01		8-1-06	1050	concrete	1 core	none	X	X	38375.01
2	CS0258-CC-000-01			1055				X	X	38375.02
3	CS0259-CC-000-01			1100				X	X	38375.03
4	CS0260-CC-000-01			1105				X	X	38375.04
5	CS0261-CC-000-01			1110				X	X	38375.05
6	CS0262-CC-000-01			1115				X	X	38375.06
7	CS0263-CC-000-01			1120				X	X	38375.07
8	CS0264-CC-000-01			1125				X	X	38375.08
9	CS0265-CC-000-01			1130				X	X	38375.09
10	CS0266-CC-000-01			1135				X	X	38375.10
11	CS0267-CC-000-01			1140				X	X	38375.11
12	EB-080106			1150	Water	1 Amber, 1 poly	$Na_2S_2O_3$	X	X	38375.12
13										
14										
15										

SAMPLE RECEIPT - TO BE FILLED BY LABORATORY

TOTAL NUMBER OF CONTAINERS	13	PROPERLY COOLED	Y / N / NA
CUSTODY SEALS Y / N / NA		SAMPLES INTACT	Y / N / NA
RECEIVED IN GOOD COND.	Y / N	SAMPLES ACCEPTED	Y / N

TURN AROUND TIME

☐ NORMAL ☒ RUSH ☐ SAME DAY ☐ 24 HRS. ☐ 48 HRS. ☒ 72 HRS.

RELINQUISHED BY SAMPLER: 1.	RELINQUISHED BY: 2.	RELINQUISHED BY: 3.
Signature: K. Hogan	Signature:	Signature:
Printed Name: K. Hogan	Printed Name:	Printed Name: C. Paredes
Date: 8/1/06 Time: 1215	Date: Time:	Date: 8/01/06 Time: 1355
RECEIVED BY: 1.	**RECEIVED BY: 2.**	**RECEIVED BY LABORATORY: 3.**
Signature:	Signature:	Signature:
Printed Name: Christian Paredes	Printed Name:	Printed Name:
Date: 8/01/06 Time: 1215	Date: Time:	Date: 08/01/06 Time: 13:55

DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator

TABLE
Summary of Aqueous Analytical Results for Total Arsenic
1201 N. Magnolia Avenue Anaheim, CA 92801

Total Arsenic. Method: 6010BSCAN

Sample ID	STLC Limit mg/L	TCLP Limit mg/L	TTLC Limit mg/Kg	Units	EB-080106
Sample Date					8/1/2006
Laboratory Job Number					38375
Arsenic	5.0	5.0	500	mg/L	ND<0.05

1) "ND<X" INDICATES CONSTITUENT(S) NOT DETECTED AT OR ABOVE METHOD DETECTION LIMIT.
2) "J" INDICATES ANALYTE WAS DETECTED. HOWEVER, ANALYTE CONCENTRATION IS AN ESTIMATED VALUE WHICH IS BETWEEN THE METHOD DETECTION LIMIT (MDL) AND THE PRACTICAL QUANTITATION LIMIT(PQL).
3) "D" INDICATES THE SAMPLE WAS DILUTED TO BRING THE ANALYTE CONCENTRATION WITHIN CALIBRATION RANGE.

File: AQ_6010BSCAN.xls

TABLE
Summary of Aqueous Analytical Results for Polychlorinated Biphenyls (PCBs) by GC
1201 N. Magnolia Avenue Anaheim, CA 92801

Polychlorinated Biphenyls (PCBs) by GC. Method: 8082

Sample ID	Units	EB-080106
Sample Date		8/1/2006
Laboratory Job Number		38375
Aroclor-1016 (PCB-1016)	ug/L	ND<1.0
Aroclor-1221 (PCB-1221)	ug/L	ND<2.0
Aroclor-1232 (PCB-1232)	ug/L	ND<1.0
Aroclor-1242 (PCB-1242)	ug/L	ND<1.0
Aroclor-1248 (PCB-1248)	ug/L	ND<1.0
Aroclor-1254 (PCB-1254)	ug/L	ND<1.0
Aroclor-1260 (PCB-1260)	ug/L	ND<1.0
Aroclor-1262 (PCB-1262)	ug/L	ND<1.0
Aroclor-1268 (PCB-1268)	ug/L	ND<1.0

1) "ND<X" INDICATES CONSTITUENT(S) NOT DETECTED AT OR ABOVE METHOD DETECTION LIMIT.
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3) "D" INDICATES THE SAMPLE WAS DILUTED TO BRING THE ANALYTE CONCENTRATION WITHIN CALIBRATION RANGE.

File: AQ_8082.xls

TABLE
Summary of Solid Waste Analytical Results for Arsenic by ICP
1201 N. Magnolia Avenue Anaheim, CA 92801

Arsenic by ICP. Method: (6010BSCAN)

Sample ID	STLC Limit mg/L	TCLP Limit mg/L	TTLC Limit mg/Kg	Units	CS0257-CC-000-01	CS0258-CC-000-01	CS0259-CC-000-01	CS0260-CC-000-01	CS0261-CC-000-01	CS0262-CC-000-01	CS0263-CC-000-01	CS0264-CC-000-01	CS0265-CC-000-01
Sample Date					8/1/2006	8/1/2006	8/1/2006	8/1/2006	8/1/2006	8/1/2006	8/1/2006	8/1/2006	8/1/2006
Laboratory Job Number					38375	38375	38375	38375	38375	38375	38375	38375	38375
Arsenic	5.0	5.0	500	mg/Kg	**3.10J**	**3.80J**	**3.60J**	**2.40J**	**4.25J**	**3.75J**	**1.50J**	**4.30J**	**3.90J**

1) "ND<X" INDICATES CONSTITUENT(S) NOT DETECTED AT OR ABOVE METHOD DETECTION LIMIT.
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3) "D" INDICATES THE SAMPLE WAS DILUTED TO BRING THE ANALYTE CONCENTRATION WITHIN CALIBRATION RANGE.

File: SW_6010BSCAN.xls

TABLE
Summary of Solid Waste Analytical Results for Arsenic by ICP
1201 N. Magnolia Avenue Anaheim, CA 92801

Arsenic by ICP. Method: (6010BSCAN)

Sample ID	STLC Limit mg/L	CS0266-CC-000-01	CS0267-CC-000-01
Sample Date		8/1/2006	8/1/2006
Laboratory Job Number		38375	38375
Arsenic	5.0	**4.20J**	**3.90J**

File: SW_6010BSCAN.xls

TABLE
Summary of Solid Waste Analytical Results for Polychlorinated Biphenyls (PCBs) by GC
1201 N. Magnolia Avenue Anaheim, CA 92801

Polychlorinated Biphenyls (PCBs) by GC. Method: (8082)

Sample ID	Units	CS0257-CC-000-01	CS0258-CC-000-01	CS0259-CC-000-01	CS0260-CC-000-01	CS0261-CC-000-01	CS0262-CC-000-01	CS0263-CC-000-01	CS0264-CC-000-01	CS0265-CC-000-01	CS0266-CC-000-01	CS0267-CC-000-01
Sample Date		8/1/2006	8/1/2006	8/1/2006	8/1/2006	8/1/2006	8/1/2006	8/1/2006	8/1/2006	8/1/2006	8/1/2006	8/1/2006
Laboratory Job Number		38375	38375	38375	38375	38375	38375	38375	38375	38375	38375	38375
Aroclor-1016 (PCB-1016)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1221 (PCB-1221)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1232 (PCB-1232)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1242 (PCB-1242)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1248 (PCB-1248)	ug/Kg	**129**	ND<25.0	**288**	**64.0**	**28.3J**	ND<25.0	**286**	**36.9J**	**32.0J**	**44.6J**	**475**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1260 (PCB-1260)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1262 (PCB-1262)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1268 (PCB-1268)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0

1) "ND<X" INDICATES CONSTITUENT(S) NOT DETECTED AT OR ABOVE METHOD DETECTION LIMIT.
2) "J" INDICATES ANALYTE WAS DETECTED. HOWEVER, ANALYTE CONCENTRATION IS AN ESTIMATED VALUE WHICH IS BETWEEN THE METHOD DETECTION LIMIT (MDL) AND THE PRACTICAL QUANTITATION LIMIT(PQL).
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File: SW_8082.xls

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ANALYTICAL RESULTS

Ordered By

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Attn: Tom Tatnall

Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: 2
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38375	08/01/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 080206

Our Lab I.D.			Method Blank	38375.01	38375.02	38375.03	38375.04
Client Sample I.D.				CS0257-CC-000-01	CS0258-CC-000-01	CS0259-CC-000-01	CS0260-CC-000-01
Date Sampled				08/01/2006	08/01/2006	08/01/2006	08/01/2006
Date Prepared			08/02/2006	08/02/2006	08/02/2006	08/02/2006	08/02/2006
Preparation Method			3550B	3550B	3550B	3550B	3550B
Date Analyzed			08/02/2006	08/02/2006	08/02/2006	08/02/2006	08/02/2006
Matrix			Solid Waste	Solid Waste	Solid Waste	Solid Waste	Solid Waste
Units			ug/Kg	ug/Kg	ug/Kg	ug/Kg	ug/Kg
Dilution Factor			1	1	1	1	1
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Aroclor-1016 (PCB-1016)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	25.0	50.0	ND	129	ND	288	64.0
Aroclor-1254 (PCB-1254)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	25.0	50.0	ND	ND	ND	ND	ND

Our Lab I.D.				38375.01	38375.02	38375.03	38375.04
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		97	96	87	91	100

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Anaheim, CA 92801

Page: 3
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38375	08/01/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 080206

Our Lab I.D.			**38375.05**	**38375.06**			
Client Sample I.D.			CS0261-CC-000-01	CS0262-CC-000-01			
Date Sampled			08/01/2006	08/01/2006			
Date Prepared			08/02/2006	08/02/2006			
Preparation Method			3550B	3550B			
Date Analyzed			08/02/2006	08/02/2006			
Matrix			Solid Waste	Solid Waste			
Units			ug/Kg	ug/Kg			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	25.0	50.0	ND	ND			
Aroclor-1221 (PCB-1221)	25.0	50.0	ND	ND			
Aroclor-1232 (PCB-1232)	25.0	50.0	ND	ND			
Aroclor-1242 (PCB-1242)	25.0	50.0	ND	ND			
Aroclor-1248 (PCB-1248)	25.0	50.0	28.3J	ND			
Aroclor-1254 (PCB-1254)	25.0	50.0	ND	ND			
Aroclor-1260 (PCB-1260)	25.0	50.0	ND	ND			
Aroclor-1262 (PCB-1262)	25.0	50.0	ND	ND			
Aroclor-1268 (PCB-1268)	25.0	50.0	ND	ND			

Our Lab I.D.			**38375.05**	**38375.06**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	30-150		78	102			

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1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: **4**
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38375	08/01/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 080306

Our Lab I.D.			Method Blank	**38375.07**			
Client Sample I.D.				CS0263-CC-0 00-01			
Date Sampled				08/01/2006			
Date Prepared			08/03/2006	08/03/2006			
Preparation Method			3550B	3550B			
Date Analyzed			08/03/2006	08/03/2006			
Matrix			Solid Waste	Solid Waste			
Units			ug/Kg	ug/Kg			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	25.0	50.0	ND	ND			
Aroclor-1221 (PCB-1221)	25.0	50.0	ND	ND			
Aroclor-1232 (PCB-1232)	25.0	50.0	ND	ND			
Aroclor-1242 (PCB-1242)	25.0	50.0	ND	ND			
Aroclor-1248 (PCB-1248)	25.0	50.0	ND	286			
Aroclor-1254 (PCB-1254)	25.0	50.0	ND	ND			
Aroclor-1260 (PCB-1260)	25.0	50.0	ND	ND			
Aroclor-1262 (PCB-1262)	25.0	50.0	ND	ND			
Aroclor-1268 (PCB-1268)	25.0	50.0	ND	ND			

Our Lab I.D.				**38375.07**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	30-150		94	98			

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Page: 5
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38375	08/01/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 080206

Our Lab I.D.			38375.08	38375.09	38375.10	38375.11	
Client Sample I.D.			CS0264-CC-000-01	CS0265-CC-000-01	CS0266-CC-000-01	CS0267-CC-000-01	
Date Sampled			08/01/2006	08/01/2006	08/01/2006	08/01/2006	
Date Prepared			08/02/2006	08/02/2006	08/02/2006	08/02/2006	
Preparation Method			3550B	3550B	3550B	3550B	
Date Analyzed			08/02/2006	08/02/2006	08/02/2006	08/02/2006	
Matrix			Solid Waste	Solid Waste	Solid Waste	Solid Waste	
Units			ug/Kg	ug/Kg	ug/Kg	ug/Kg	
Dilution Factor			1	1	1	1	
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**	**Results**	
Aroclor-1016 (PCB-1016)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1221 (PCB-1221)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1232 (PCB-1232)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1242 (PCB-1242)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1248 (PCB-1248)	25.0	50.0	36.9J	32.0J	44.6J	475	
Aroclor-1254 (PCB-1254)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1260 (PCB-1260)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1262 (PCB-1262)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1268 (PCB-1268)	25.0	50.0	ND	ND	ND	ND	

Our Lab I.D.			38375.08	38375.09	38375.10	38375.11	
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	
Tetrachloro-m-xylene	30-150		107	74	109	118	

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Page 6
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38375	08/01/2006	H&A

Analytes			Arsenic			
Methods of Analyses			(6010BSCAN)			
Date Prepared			08/02/2006			
Date Analyzed			08/02/2006			
Matrix			Solid Waste			
QC Batch Number			080206-1			
Units			mg/Kg			
Method Detection Limit			0.5			
Practical Quantitation Limit			5.0			
Dilution Factor			1			
Lab ID	**Sample ID**	**Sampled**	**Results**			
38375.01	CS0257-CC-000-01	08/01/2006	3.10J			
38375.02	CS0258-CC-000-01	08/01/2006	3.80J			
38375.03	CS0259-CC-000-01	08/01/2006	3.60J			
38375.04	CS0260-CC-000-01	08/01/2006	2.40J			
38375.05	CS0261-CC-000-01	08/01/2006	4.25J			
38375.06	CS0262-CC-000-01	08/01/2006	3.75J			
38375.07	CS0263-CC-000-01	08/01/2006	1.50J			
38375.08	CS0264-CC-000-01	08/01/2006	4.30J			
38375.09	CS0265-CC-000-01	08/01/2006	3.90J			
38375.10	CS0266-CC-000-01	08/01/2006	4.20J			
38375.11	CS0267-CC-000-01	08/01/2006	3.90J			
N/A	Method Blank	/ /	ND			

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ANALYTICAL RESULTS

Ordered By

Haley & Aldrich
500 South Kraemer Blvd.
Suite 370
Brea, CA 92821-6723

Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Telephone: (714)985-3434
Attn: Tom Tatnall

Page: **7**

Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38375	08/01/2006	H&A

Method: 8082, Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 080206

Our Lab I.D.			Method Blank	**38375.12**			
Client Sample I.D.				EB-080106			
Date Sampled				08/01/2006			
Date Prepared			08/02/2006	08/02/2006			
Preparation Method			3510C	3510C			
Date Analyzed			08/04/2006	08/04/2006			
Matrix			Aqueous	Aqueous			
Units			ug/L	ug/L			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	1.0	5.0	ND	ND			
Aroclor-1221 (PCB-1221)	2.0	10.0	ND	ND			
Aroclor-1232 (PCB-1232)	1.0	5.0	ND	ND			
Aroclor-1242 (PCB-1242)	1.0	5.0	ND	ND			
Aroclor-1248 (PCB-1248)	1.0	5.0	ND	ND			
Aroclor-1254 (PCB-1254)	1.0	5.0	ND	ND			
Aroclor-1260 (PCB-1260)	1.0	5.0	ND	ND			
Aroclor-1262 (PCB-1262)	1.0	5.0	ND	ND			
Aroclor-1268 (PCB-1268)	1.0	5.0	ND	ND			
Our Lab I.D.			Method Blank	**38375.12**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	30-150		108	91			

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Page 8
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38375	08/01/2006	H&A

Analytes			Arsenic			
Methods of Analyses			6010BSCAN			
Date Prepared			08/01/2006			
Date Analyzed			08/01/2006			
Matrix			Aqueous			
QC Batch Number			080106			
Units			mg/L			
Method Detection Limit			0.05			
Practical Quantitation Limit			0.10			
Dilution Factor			1			
Lab ID	**Sample ID**	**Sampled**	**Results**			
38375.12	EB-080106	08/01/2006	ND			
N/A	Method Blank	/ /	ND			

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Page: 9
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38375	08/01/2006	H&A

Method: 6010BSCAN, Total Arsenic

QUALITY CONTROL REPORT

QC Batch No: 080106 Sample Spiked: 38354.08 QC Prepared: 08/01/2006 QC Analyzed: 08/01/2006 Units: mg/L

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Arsenic	0.007	1.00	0.91	90	1.00	0.92	91	1.1	80-120	<15

QC Batch No: 080106 Sample Spiked: 38354.08 QC Prepared: 08/01/2006 QC Analyzed: 08/01/2006 Units: mg/L

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Arsenic	1.00	0.85	85	80-120						

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Page: 10
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38375	08/01/2006	H&A

Method: 8082, Polychlorinated Biphenyls (PCBs) by GC

QUALITY CONTROL REPORT

QC Batch No: 080206 Sample Spiked: 080206 QC Prepared: 08/02/2006 QC Analyzed: 08/04/2006 Units: ug/L

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Aroclor-1260 (PCB-1260)	0.0	2.50	2.53	101	2.50	2.70	108	6.7	75-125	<20

QC Batch No: 080206 Sample Spiked: 080206 QC Prepared: 08/02/2006 QC Analyzed: 08/04/2006 Units: ug/L

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	2.50	2.03	81	75-125						

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Site

1201 N. Magnolia Avenue
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Page: **11**
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38375	08/01/2006	H&A

Method: (6010BSCAN), Arsenic by ICP

QUALITY CONTROL REPORT

QC Batch No: 080206-1 Sample Spiked: 38375.01 QC Prepared: 08/02/2006 QC Analyzed: 08/02/2006 Units: mg/Kg

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Arsenic	0.062	1.00	1.07	101	1.00	1.06	100	<1	80-120	<15

QC Batch No: 080206-1 Sample Spiked: 38375.01 QC Prepared: 08/02/2006 QC Analyzed: 08/02/2006 Units: mg/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Arsenic	1.00	1.01	101	80-120						

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Attn: Tom Tatnall

Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: **12**
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38375	08/01/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QUALITY CONTROL REPORT

QC Batch No: 080206 Sample Spiked: 080206 QC Prepared: 08/02/2006 QC Analyzed: 08/02/2006 Units: ug/Kg

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Aroclor-1260 (PCB-1260)	0.0	500.00	440.00	88	500.00	500.00	100	12.8	50-150	<50

QC Batch No: 080206 Sample Spiked: 080206 QC Prepared: 08/02/2006 QC Analyzed: 08/02/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	500.00	495.00	99	50-150						

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Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: 13
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38375	08/01/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QUALITY CONTROL REPORT

QC Batch No: 080306 Sample Spiked: 080306 QC Prepared: 08/03/2006 QC Analyzed: 08/03/2006 Units: ug/Kg

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Aroclor-1260 (PCB-1260)	0.0	500.00	450.00	90	500.00	520.00	104	14.4	50-150	<50

QC Batch No: 080306 Sample Spiked: 080306 QC Prepared: 08/03/2006 QC Analyzed: 08/03/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	500.00	545.00	109	50-150						

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Data Qualifiers and Descriptors

Data Qualifier:

*:	In the QC section, sample results have been taken directly from the ICP reading. No preparation factor has been applied.
B:	Analyte was present in the Method Blank.
D:	Result is from a diluted analysis.
E:	Result is beyond calibration limits and is estimated.
H:	Analysis was performed over the allowed holding time due to circumstances which were beyond laboratory control.
J:	Analyte was detected . However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL).
M:	Matrix spike recovery is outside control limits due to matrix interference. Laboratory Control Sample recovery was acceptable.
S6:	Surrogate recovery is outside control limits due to matrix interference.
S8:	The analysis of the sample required a dilution such that the surrogate concentration was diluted below the method acceptance criteria.
X:	Results represent LCS and LCSD data.

Definition:

%Limi:	Percent acceptable limits.
%REC:	Percent recovery.
Con.L:	Acceptable Control Limits
Conce:	Added concentration to the sample.
LCS:	Laboratory Control Sample
MDL:	Method Detection Limit is a statistically derived number which is specific for each instrument, each method, and each compound. It indicates a distinctively detectable quantity with 99% probability.
MS:	Matrix Spike
MS DU:	Matrix Spike Duplicate

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Data Qualifiers and Descriptors

ND: Analyte was not detected in the sample at or above MDL.

PQL: Practical Quantitation Limit or ML (Minimum Level as per RWQCB) is the minimum concentration that can be quantified with more than 99% confidence. Taking into account all aspects of the entire analytical instrumentation and practice.

Recov: Recovered concentration in the sample.

RPD: Relative Percent Difference

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Haley & Aldrich, Inc.

Ordered By

Haley & Aldrich
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Brea, CA 92821-6723

Telephone: (714)985-3434
Attention: Tom Tatnall

Number of Pages 12
Date Received 08/02/2006
Date Reported 08/07/2006

Job Number	Order Date	Client
38386	08/02/2006	H&A

Project ID: 32486-007
Project Name: Delphi System Corp.
Site: 1201 N. Magnolia Avenue
Anaheim, CA 92801

Enclosed please find results of analyses of 1 water and 11 solid waste samples which were analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

Checked By: _____ Approved By:

Cyrus Razmara, Ph.D.
Laboratory Director

American Environmental Testing Laboratory Inc.
2834 & 2908 North Naomi Street, Burbank, CA 91504 • DOHS NO: 1541, LACSD NO: 10181
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CHAIN OF CUSTODY RECORD

№ 43951

AETL JOB No. #38386

Page 1 of 1

COMPANY: Haley + Aldrich
PROJECT MANAGER: T. Tarhall
COMPANY ADDRESS: 500 S. Kraemer Blvd #370, Brea
PHONE:
FAX:
PROJECT NAME: Delphi Anaheim
PROJECT #: 32486-007
SITE NAME AND ADDRESS: 1201 N. Magnolia, Anaheim
PO #:

	SAMPLE ID	LAB ID	DATE	TIME	MATRIX	CONTAINER NUMBER/SIZE	PRES.	8082 PCBs	6010B ARSENIC	TEST INSTRUCTIONS & COMMENTS
1	CS0268-CC-000-01		8-2-06	900	concrete	core	none	X	X	38386.01
2	CS0269-CC-000-01			905				X	X	38386.02
3	CS0270-CC-000-01			910				X	X	38386.03
4	CS0271-CC-000-01			915				X	X	38386.04
5	CS0272-CC-000-01			920				X	X	38386.05
6	CS0273-CC-000-01			925				X	X	38386.06
7	CS0274-CC-000-01			930				X	X	38386.07
8	CS0275-CC-000-01			935				X	X	38386.08
9	CS0276-CC-000-01			940				X	X	38386.09
10	CS0277-CC-000-01			945				X	X	38386.10
11	CS0278-CC-000-01			950				X	X	38386.11
12	EB-080206			1000	water	1 Amber, 1 poly	$Na_2S_2O_3$	X	X	38386.12
13										
14										
15										

SAMPLE RECEIPT - TO BE FILLED BY LABORATORY

TOTAL NUMBER OF CONTAINERS		PROPERLY COOLED Y / N / NA	
CUSTODY SEALS Y / N / NA		SAMPLES INTACT Y/ N / NA	
RECEIVED IN GOOD COND. Y / N		SAMPLES ACCEPTED Y / N	

TURN AROUND TIME

☐ NORMAL ☒ RUSH ☐ SAME DAY ☐ 24 HRS. ☐ 48 HRS. ☒ 72 HRS.

RELINQUISHED BY SAMPLER: 1.	RELINQUISHED BY: 2.	RELINQUISHED BY: 3.
Signature: K. Hogan	Signature:	Signature:
Printed Name: K. Hogan	Printed Name:	Printed Name: C. PAGNILAO
Date: 8/2/06 Time: 1200	Date: Time:	Date: 8/02/06 Time: 1322
RECEIVED BY: 1.	**RECEIVED BY: 2.**	**RECEIVED BY LABORATORY: 3.**
Signature:	Signature:	Signature:
Printed Name: CHARLION PAGNILAO	Printed Name:	Printed Name: Agisla
Date: 8/2/06 Time: 1200	Date: Time:	Date: 8/2-06 Time: 1322

DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator

TABLE
Summary of Aqueous Analytical Results for Total Arsenic
1201 N. Magnolia Avenue Anaheim, CA 92801

Total Arsenic. Method: 6010BSCAN

Sample ID	STLC Limit mg/L	TCLP Limit mg/L	TTLC Limit mg/Kg	Units	EB-080206
Sample Date					8/2/2006
Laboratory Job Number					38386
Arsenic	5.0	5.0	500	mg/L	ND<0.05

1) "ND<X" INDICATES CONSTITUENT(S) NOT DETECTED AT OR ABOVE METHOD DETECTION LIMIT.
2) "J" INDICATES ANALYTE WAS DETECTED. HOWEVER, ANALYTE CONCENTRATION IS AN ESTIMATED VALUE WHICH IS BETWEEN THE METHOD DETECTION LIMIT (MDL) AND THE PRACTICAL QUANTITATION LIMIT(PQL).
3) "D" INDICATES THE SAMPLE WAS DILUTED TO BRING THE ANALYTE CONCENTRATION WITHIN CALIBRATION RANGE.

File: AQ_6010BSCAN.xls

TABLE
Summary of Aqueous Analytical Results for Polychlorinated Biphenyls (PCBs) by GC
1201 N. Magnolia Avenue Anaheim, CA 92801

Polychlorinated Biphenyls (PCBs) by GC. Method: 8082

Sample ID	Units	EB-080206
Sample Date		8/2/2006
Laboratory Job Number		38386
Aroclor-1016 (PCB-1016)	ug/L	ND<1.0
Aroclor-1221 (PCB-1221)	ug/L	ND<2.0
Aroclor-1232 (PCB-1232)	ug/L	ND<1.0
Aroclor-1242 (PCB-1242)	ug/L	ND<1.0
Aroclor-1248 (PCB-1248)	ug/L	ND<1.0
Aroclor-1254 (PCB-1254)	ug/L	ND<1.0
Aroclor-1260 (PCB-1260)	ug/L	ND<1.0
Aroclor-1262 (PCB-1262)	ug/L	ND<1.0
Aroclor-1268 (PCB-1268)	ug/L	ND<1.0

1) "ND<X" INDICATES CONSTITUENT(S) NOT DETECTED AT OR ABOVE METHOD DETECTION LIMIT.
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3) "D" INDICATES THE SAMPLE WAS DILUTED TO BRING THE ANALYTE CONCENTRATION WITHIN CALIBRATION RANGE.

File: AQ_8082.xls

TABLE
Summary of Solid Waste Analytical Results for Arsenic by ICP
1201 N. Magnolia Avenue Anaheim, CA 92801

Arsenic by ICP. Method: (6010BSCAN)

Sample ID	STLC Limit mg/L	TCLP Limit mg/L	TTLC Limit mg/Kg	Units	CS0268-CC-000-01	CS0269-CC-000-01	CS0270-CC-000-01	CS0271-CC-000-01	CS0272-CC-000-01	CS0273-CC-000-01	CS0274-CC-000-01	CS0275-CC-000-01	CS0276-CC-000-01
Sample Date					8/2/2006	8/2/2006	8/2/2006	8/2/2006	8/2/2006	8/2/2006	8/2/2006	8/2/2006	8/2/2006
Laboratory Job Number					38386	38386	38386	38386	38386	38386	38386	38386	38386
Arsenic	5.0	5.0	500	mg/Kg	**2.30J**	**3.65J**	**16.4**	**4.60J**	**4.20J**	**14.9**	**4.60J**	**24.5**	**4.30J**

1) "ND<X" INDICATES CONSTITUENT(S) NOT DETECTED AT OR ABOVE METHOD DETECTION LIMIT.
2) "J" INDICATES ANALYTE WAS DETECTED. HOWEVER, ANALYTE CONCENTRATION IS AN ESTIMATED VALUE WHICH IS BETWEEN THE METHOD DETECTION LIMIT (MDL) AND THE PRACTICAL QUANTITATION LIMIT(PQL).
3) "D" INDICATES THE SAMPLE WAS DILUTED TO BRING THE ANALYTE CONCENTRATION WITHIN CALIBRATION RANGE.

File: SW_6010BSCAN.xls

TABLE
Summary of Solid Waste Analytical Results for Arsenic by ICP
1201 N. Magnolia Avenue Anaheim, CA 92801

Arsenic by ICP. Method: (6010BSCAN)

Sample ID	STLC Limit mg/L	CS0277-CC-000-01	CS0278-CC-000-01
Sample Date		8/2/2006	8/2/2006
Laboratory Job Number		38386	38386
Arsenic	5.0	**3.80J**	**3.65J**

File: SW_6010BSCAN.xls

TABLE
Summary of Solid Waste Analytical Results for Polychlorinated Biphenyls (PCBs) by GC
1201 N. Magnolia Avenue Anaheim, CA 92801

Polychlorinated Biphenyls (PCBs) by GC. Method: (8082)

Sample ID	Units	CS0268-CC-000-01	CS0269-CC-000-01	CS0270-CC-000-01	CS0271-CC-000-01	CS0272-CC-000-01	CS0273-CC-000-01	CS0274-CC-000-01	CS0275-CC-000-01	CS0276-CC-000-01	CS0277-CC-000-01	CS0278-CC-000-01
Sample Date		8/2/2006	8/2/2006	8/2/2006	8/2/2006	8/2/2006	8/2/2006	8/2/2006	8/2/2006	8/2/2006	8/2/2006	8/2/2006
Laboratory Job Number		38386	38386	38386	38386	38386	38386	38386	38386	38386	38386	38386
Aroclor-1016 (PCB-1016)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<500	ND<25.0
Aroclor-1221 (PCB-1221)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<500	ND<25.0
Aroclor-1232 (PCB-1232)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<500	ND<25.0
Aroclor-1242 (PCB-1242)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<500	ND<25.0
Aroclor-1248 (PCB-1248)	ug/Kg	**197**	**1,060**	**187**	**150**	**107**	ND<25.0	ND<25.0	ND<25.0	**42.0J**	**23,400**	**167**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<500	ND<25.0
Aroclor-1260 (PCB-1260)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<500	ND<25.0
Aroclor-1262 (PCB-1262)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<500	ND<25.0
Aroclor-1268 (PCB-1268)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<500	ND<25.0

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3) "D" INDICATES THE SAMPLE WAS DILUTED TO BRING THE ANALYTE CONCENTRATION WITHIN CALIBRATION RANGE.

File: SW_8082.xls

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Telephone: (714)985-3434
Attn: Tom Tatnall

Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: 2
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38386	08/02/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 080306

Our Lab I.D.			Method Blank	38386.01	38386.02	38386.03	38386.04
Client Sample I.D.				CS0268-CC-000-01	CS0269-CC-000-01	CS0270-CC-000-01	CS0271-CC-000-01
Date Sampled				08/02/2006	08/02/2006	08/02/2006	08/02/2006
Date Prepared			08/03/2006	08/03/2006	08/03/2006	08/03/2006	08/03/2006
Preparation Method			3550B	3550B	3550B	3550B	3550B
Date Analyzed			08/03/2006	08/03/2006	08/03/2006	08/03/2006	08/03/2006
Matrix			Solid Waste	Solid Waste	Solid Waste	Solid Waste	Solid Waste
Units			ug/Kg	ug/Kg	ug/Kg	ug/Kg	ug/Kg
Dilution Factor			1	1	1	1	1
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Aroclor-1016 (PCB-1016)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	25.0	50.0	ND	197	1,060	187	150
Aroclor-1254 (PCB-1254)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	25.0	50.0	ND	ND	ND	ND	ND

Our Lab I.D.				38386.01	38386.02	38386.03	38386.04
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		94	79	84	87	96

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Page: 3
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38386	08/02/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 080306

Our Lab I.D.			38386.05	38386.06	38386.07	38386.08	38386.09
Client Sample I.D.			CS0272-CC-000-01	CS0273-CC-000-01	CS0274-CC-000-01	CS0275-CC-000-01	CS0276-CC-000-01
Date Sampled			08/02/2006	08/02/2006	08/02/2006	08/02/2006	08/02/2006
Date Prepared			08/03/2006	08/03/2006	08/03/2006	08/03/2006	08/03/2006
Preparation Method			3550B	3550B	3550B	3550B	3550B
Date Analyzed			08/03/2006	08/03/2006	08/04/2006	08/04/2006	08/04/2006
Matrix			Solid Waste	Solid Waste	Solid Waste	Solid Waste	Solid Waste
Units			ug/Kg	ug/Kg	ug/Kg	ug/Kg	ug/Kg
Dilution Factor			1	1	1	1	1
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Aroclor-1016 (PCB-1016)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	25.0	50.0	107	ND	ND	ND	42.0J
Aroclor-1254 (PCB-1254)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	25.0	50.0	ND	ND	ND	ND	ND

Our Lab I.D.			38386.05	38386.06	38386.07	38386.08	38386.09
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		93	99	94	89	88

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Page: **4**
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38386	08/02/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 080306

Our Lab I.D.			**38386.10**
Client Sample I.D.			CS0277-CC-000-01
Date Sampled			08/02/2006
Date Prepared			08/03/2006
Preparation Method			3550B
Date Analyzed			08/04/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			20
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	500	1000	ND
Aroclor-1221 (PCB-1221)	500	1000	ND
Aroclor-1232 (PCB-1232)	500	1000	ND
Aroclor-1242 (PCB-1242)	500	1000	ND
Aroclor-1248 (PCB-1248)	500	1000	23,400
Aroclor-1254 (PCB-1254)	500	1000	ND
Aroclor-1260 (PCB-1260)	500	1000	ND
Aroclor-1262 (PCB-1262)	500	1000	ND
Aroclor-1268 (PCB-1268)	500	1000	ND

Our Lab I.D.			**38386.10**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	30-150		82

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Page: 5
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38386	08/02/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 080306

Our Lab I.D.			**38386.11**
Client Sample I.D.			CS0278-CC-000-01
Date Sampled			08/02/2006
Date Prepared			08/03/2006
Preparation Method			3550B
Date Analyzed			08/04/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			1
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	25.0	50.0	ND
Aroclor-1221 (PCB-1221)	25.0	50.0	ND
Aroclor-1232 (PCB-1232)	25.0	50.0	ND
Aroclor-1242 (PCB-1242)	25.0	50.0	ND
Aroclor-1248 (PCB-1248)	25.0	50.0	167
Aroclor-1254 (PCB-1254)	25.0	50.0	ND
Aroclor-1260 (PCB-1260)	25.0	50.0	ND
Aroclor-1262 (PCB-1262)	25.0	50.0	ND
Aroclor-1268 (PCB-1268)	25.0	50.0	ND

Our Lab I.D.		**38386.11**
Surrogates	**%Rec.Limit**	**% Rec.**
Tetrachloro-m-xylene	30-150	98

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Page 6
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38386	08/02/2006	H&A

Analytes			Arsenic			
Methods of Analyses			(6010BSCAN)			
Date Prepared			08/02/2006			
Date Analyzed			08/02/2006			
Matrix			Solid Waste			
QC Batch Number			080206-2			
Units			mg/Kg			
Method Detection Limit			0.5			
Practical Quantitation Limit			5.0			
Dilution Factor			1			
Lab ID	**Sample ID**	**Sampled**	**Results**			
38386.01	CS0268-CC-000-01	08/02/2006	2.30J			
38386.02	CS0269-CC-000-01	08/02/2006	3.65J			
38386.03	CS0270-CC-000-01	08/02/2006	16.4			
38386.04	CS0271-CC-000-01	08/02/2006	4.60J			
38386.05	CS0272-CC-000-01	08/02/2006	4.20J			
38386.06	CS0273-CC-000-01	08/02/2006	14.9			
38386.07	CS0274-CC-000-01	08/02/2006	4.60J			
38386.08	CS0275-CC-000-01	08/02/2006	24.5			
38386.09	CS0276-CC-000-01	08/02/2006	4.30J			
38386.10	CS0277-CC-000-01	08/02/2006	3.80J			
38386.11	CS0278-CC-000-01	08/02/2006	3.65J			
N/A	Method Blank	/ /	ND			

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Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38386	08/02/2006	H&A

Method: 8082, Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 080206

Our Lab I.D.			Method Blank	**38386.12**			
Client Sample I.D.				EB-080206			
Date Sampled				08/02/2006			
Date Prepared			08/02/2006	08/02/2006			
Preparation Method			3510C	3510C			
Date Analyzed			08/04/2006	08/04/2006			
Matrix			Aqueous	Aqueous			
Units			ug/L	ug/L			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	1.0	5.0	ND	ND			
Aroclor-1221 (PCB-1221)	2.0	10.0	ND	ND			
Aroclor-1232 (PCB-1232)	1.0	5.0	ND	ND			
Aroclor-1242 (PCB-1242)	1.0	5.0	ND	ND			
Aroclor-1248 (PCB-1248)	1.0	5.0	ND	ND			
Aroclor-1254 (PCB-1254)	1.0	5.0	ND	ND			
Aroclor-1260 (PCB-1260)	1.0	5.0	ND	ND			
Aroclor-1262 (PCB-1262)	1.0	5.0	ND	ND			
Aroclor-1268 (PCB-1268)	1.0	5.0	ND	ND			
Our Lab I.D.			Method Blank	**38386.12**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	30-150		108	77			

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Page 8
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38386	08/02/2006	H&A

Analytes			Arsenic			
Methods of Analyses			6010BSCAN			
Date Prepared			08/03/2006			
Date Analyzed			08/03/2006			
Matrix			Aqueous			
QC Batch Number			080306			
Units			mg/L			
Method Detection Limit			0.05			
Practical Quantitation Limit			0.10			
Dilution Factor			1			
Lab ID	**Sample ID**	**Sampled**	**Results**			
38386.12	EB-080206	08/02/2006	ND			
N/A	Method Blank	/ /	ND			

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Page: 9
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38386	08/02/2006	H&A

Method: 6010BSCAN, Total Arsenic

QUALITY CONTROL REPORT

QC Batch No: 080306 Sample Spiked: 38392.01 QC Prepared: 08/03/2006 QC Analyzed: 08/03/2006 Units: mg/L

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Arsenic	0.004	1.00	1.04	104	1.00	1.02	102	1.9	80-120	<15

QC Batch No: 080306 Sample Spiked: 38392.01 QC Prepared: 08/03/2006 QC Analyzed: 08/03/2006 Units: mg/L

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Arsenic	1.00	0.98	98	80-120						

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Page: 10
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38386	08/02/2006	H&A

Method: 8082, Polychlorinated Biphenyls (PCBs) by GC

QUALITY CONTROL REPORT

QC Batch No: 080206 Sample Spiked: 080206 QC Prepared: 08/02/2006 QC Analyzed: 08/04/2006 Units: ug/L

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Aroclor-1260 (PCB-1260)	0.0	2.50	2.53	101	2.50	2.70	108	6.7	75-125	<20

QC Batch No: 080206 Sample Spiked: 080206 QC Prepared: 08/02/2006 QC Analyzed: 08/04/2006 Units: ug/L

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	2.50	2.03	81	75-125						

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Page: **11**
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38386	08/02/2006	H&A

Method: (6010BSCAN), Arsenic by ICP

QUALITY CONTROL REPORT

QC Batch No: 080206-2 Sample Spiked: 38386.04 QC Prepared: 08/02/2006 QC Analyzed: 08/02/2006 Units: mg/Kg

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Arsenic	0.092	1.00	1.06	97	1.00	1.08	99	2.0	80-120	<15

QC Batch No: 080206-2 Sample Spiked: 38386.04 QC Prepared: 08/02/2006 QC Analyzed: 08/02/2006 Units: mg/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Arsenic	1.00	1.06	106	80-120						

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Page: **12**
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
38386	08/02/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QUALITY CONTROL REPORT

QC Batch No: 080306 Sample Spiked: 080306 QC Prepared: 08/03/2006 QC Analyzed: 08/03/2006 Units: ug/Kg

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Aroclor-1260 (PCB-1260)	0.0	500.00	450.00	90	500.00	520.00	104	14.4	75-125	<20

QC Batch No: 080306 Sample Spiked: 080306 QC Prepared: 08/03/2006 QC Analyzed: 08/03/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	500.00	545.00	109	75-125						

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Data Qualifiers and Descriptors

Data Qualifier:

*:	In the QC section, sample results have been taken directly from the ICP reading. No preparation factor has been applied.
B:	Analyte was present in the Method Blank.
D:	Result is from a diluted analysis.
E:	Result is beyond calibration limits and is estimated.
H:	Analysis was performed over the allowed holding time due to circumstances which were beyond laboratory control.
J:	Analyte was detected . However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL).
M:	Matrix spike recovery is outside control limits due to matrix interference. Laboratory Control Sample recovery was acceptable.
S6:	Surrogate recovery is outside control limits due to matrix interference.
S8:	The analysis of the sample required a dilution such that the surrogate concentration was diluted below the method acceptance criteria.
X:	Results represent LCS and LCSD data.

Definition:

%Limi:	Percent acceptable limits.
%REC:	Percent recovery.
Con.L:	Acceptable Control Limits
Conce:	Added concentration to the sample.
LCS:	Laboratory Control Sample
MDL:	Method Detection Limit is a statistically derived number which is specific for each instrument, each method, and each compound. It indicates a distinctively detectable quantity with 99% probability.
MS:	Matrix Spike
MS DU:	Matrix Spike Duplicate

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Data Qualifiers and Descriptors

ND: Analyte was not detected in the sample at or above MDL.

PQL: Practical Quantitation Limit or ML (Minimum Level as per RWQCB) is the minimum concentration that can be quantified with more than 99% confidence. Taking into account all aspects of the entire analytical instrumentation and practice.

Recov: Recovered concentration in the sample.

RPD: Relative Percent Difference

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Haley & Aldrich, Inc.

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Attention: Tom Tatnall

Number of Pages	**10**
Date Received	**09/26/2006**
Date Reported	**10/05/2006**

Job Number	Order Date	Client
39098	09/26/2006	H&A

Project ID: 32486-007
Project Name: Delphi System Corp.
Site: 1201 N. Magnolia Ave.
Anaheim, CA 92801

Enclosed please find results of analyses of 1 water and 13 solid waste samples which were analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

Checked By: _____ Approved By

Cyrus Razmara, Ph.D.
Laboratory Director

HALEY & ALDRICH

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CHAIN OF CUSTODY FORM

2416

39098

Project Name/Address: Delphi Anaheim 1201 N. Magnolia, Anaheim

Project /PO Number: 32486-007

Project Manager: T Tatnall

Phone Number:

Sampled by (signature): R. Hogg

Fax Number:

Lab Name: AETL

Lab Address: 2834 & 2908 North Naomi St. Burbank 91504

Analysis Required

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	8082 PCBs	6010B AS							Special Instructions
CS0279-CC-000-01		concrete	core	1	9-26-06	725	none	X	X							39098.01
CS0280-CC-000-01						730		X	X							39098.02
CS0281-CC-000-01						735		X	X							39098.03
CS0282-CC-000-01						740		X	X							39098.04
CS0283-CC-000-01						745		X	X							39098.05
CS0284-CC-000-01						755		X	X							39098.06
CS0285-CC-000-01						800		X	X							39098.07
CS0286-CC-000-01						810		X	X							39098.08
CS0287-CC-000-01						815		X	X							39098.09
CS0288-CC-000-01						831		X	X							39098.10
CS0289-CC-000-01						825		X	X							39098.11
CS0290-CC-000-01						818		X	X							39098.12
CS0291-CC-000-01						822		X	X							39098.13
EB-092606		W	Amber poly	1		845		X	X							39098.14

Relinquished By:	Date/Time:	Received By:	Date/Time:
Kelly Hogg	9/26/06 1200	[illegible]	9/26/06 1200
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By: [illegible]	Date/Time: 9/26/06 1330	Received in Lab By: [illegible]	Date/Time: 09/26/06 1330

Turnaround Time (Check): 24 Hours ___ 5 Days ✓ 48 Hours ___ 10 Days ___ 72 Hours ___ Other ___

Sample Integrity (Check): On Ice ✓ Intact ✓

TABLE
Summary of Aqueous Analytical Results for Total Arsenic
1201 N. Magnolia Ave. Anaheim, CA 92801

Total Arsenic. Method: 6010BSCAN

Sample ID	STLC Limit mg/L	TCLP Limit mg/L	TTLC Limit mg/Kg	Units	EB-092606
Sample Date					9/26/2006
Laboratory Job Number					39098
Arsenic	5.0	5.0	500	mg/L	ND<0.05

1) "ND<X" INDICATES CONSTITUENT(S) NOT DETECTED AT OR ABOVE METHOD DETECTION LIMIT.
2) "J" INDICATES ANALYTE WAS DETECTED. HOWEVER, ANALYTE CONCENTRATION IS AN ESTIMATED VALUE WHICH IS BETWEEN THE METHOD DETECTION LIMIT (MDL) AND THE PRACTICAL QUANTITATION LIMIT(PQL).
3) "D" INDICATES THE SAMPLE WAS DILUTED TO BRING THE ANALYTE CONCENTRATION WITHIN CALIBRATION RANGE.

File: AQ_6010BSCAN.xls

TABLE
Summary of Aqueous Analytical Results for Polychlorinated Biphenyls (PCBs) by GC
1201 N. Magnolia Ave. Anaheim, CA 92801

Polychlorinated Biphenyls (PCBs) by GC. Method: 8082

Sample ID	Units	EB-092606
Sample Date		9/26/2006
Laboratory Job Number		39098
Aroclor-1016 (PCB-1016)	ug/L	ND<1.0
Aroclor-1221 (PCB-1221)	ug/L	ND<2.0
Aroclor-1232 (PCB-1232)	ug/L	ND<1.0
Aroclor-1242 (PCB-1242)	ug/L	ND<1.0
Aroclor-1248 (PCB-1248)	ug/L	ND<1.0
Aroclor-1254 (PCB-1254)	ug/L	ND<1.0
Aroclor-1260 (PCB-1260)	ug/L	ND<1.0
Aroclor-1262 (PCB-1262)	ug/L	ND<1.0
Aroclor-1268 (PCB-1268)	ug/L	ND<1.0

1) "ND<X" INDICATES CONSTITUENT(S) NOT DETECTED AT OR ABOVE METHOD DETECTION LIMIT.
2) "J" INDICATES ANALYTE WAS DETECTED. HOWEVER, ANALYTE CONCENTRATION IS AN ESTIMATED VALUE WHICH IS BETWEEN THE METHOD DETECTION LIMIT (MDL) AND THE PRACTICAL QUANTITATION LIMIT(PQL).
3) "D" INDICATES THE SAMPLE WAS DILUTED TO BRING THE ANALYTE CONCENTRATION WITHIN CALIBRATION RANGE.

File: AQ_8082.xls

TABLE
Summary of Solid Waste Analytical Results for Arsenic by ICP
1201 N. Magnolia Ave. Anaheim, CA 92801

Arsenic by ICP. Method: (6010BSCAN)

Sample ID	STLC Limit mg/L	TCLP Limit mg/L	TTLC Limit mg/Kg	Units	CS0279-CC-000-01	CS0280-CC-000-01	CS0281-CC-000-01	CS0282-CC-000-01	CS0283-CC-000-01	CS0284-CC-000-01	CS0285-CC-000-01	CS0286-CC-000-01	CS0287-CC-000-01
Sample Date					9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006
Laboratory Job Number					39098	39098	39098	39098	39098	39098	39098	39098	39098
Arsenic	5.0	5.0	500	mg/Kg	**13.0**	**4.30J**	**5.25**	**5.70**	**6.50**	**5.30**	**4.00J**	**15.6**	**3.90J**

1) "ND<X" INDICATES CONSTITUENT(S) NOT DETECTED AT OR ABOVE METHOD DETECTION LIMIT.
2) "J" INDICATES ANALYTE WAS DETECTED. HOWEVER, ANALYTE CONCENTRATION IS AN ESTIMATED VALUE WHICH IS BETWEEN THE METHOD DETECTION LIMIT (MDL) AND THE PRACTICAL QUANTITATION LIMIT(PQL).
3) "D" INDICATES THE SAMPLE WAS DILUTED TO BRING THE ANALYTE CONCENTRATION WITHIN CALIBRATION RANGE.

File: SW_6010BSCAN.xls

TABLE
Summary of Solid Waste Analytical Results for Arsenic by ICP
1201 N. Magnolia Ave. Anaheim, CA 92801

Arsenic by ICP. Method: (6010BSCAN)

Sample ID	STLC Limit mg/L	CS0288-CC-000-01	CS0289-CC-000-01	CS0290-CC-000-01	CS0291-CC-000-01
Sample Date		9/26/2006	9/26/2006	9/26/2006	9/26/2006
Laboratory Job Number		39098	39098	39098	39098
Arsenic	5.0	**20.3**	**17.4**	**3.10J**	**5.05**

File: SW_6010BSCAN.xls

TABLE
Summary of Solid Waste Analytical Results for Polychlorinated Biphenyls (PCBs) by GC
1201 N. Magnolia Ave. Anaheim, CA 92801

Polychlorinated Biphenyls (PCBs) by GC. Method: (8082)

Sample ID	Units	CS0279-CC-000-01	CS0280-CC-000-01	CS0281-CC-000-01	CS0282-CC-000-01	CS0283-CC-000-01	CS0284-CC-000-01	CS0285-CC-000-01	CS0286-CC-000-01	CS0287-CC-000-01	CS0288-CC-000-01	CS0289-CC-000-01	CS0290-CC-000-01
Sample Date		9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006
Laboratory Job Number		39098	39098	39098	39098	39098	39098	39098	39098	39098	39098	39098	39098
Aroclor-1016 (PCB-1016)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1221 (PCB-1221)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1232 (PCB-1232)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1242 (PCB-1242)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1248 (PCB-1248)	ug/Kg	**100**	**81.8**	**1,740**	**95.8**	**750**	**591**	**65.6**	**32.9J**	ND<25.0	ND<25.0	**40.0J**	**51.7**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1260 (PCB-1260)	ug/Kg	ND<25.0	ND<25.0	**58.4**	ND<25.0	**31.1J**	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1262 (PCB-1262)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0
Aroclor-1268 (PCB-1268)	ug/Kg	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0	ND<25.0

1) "ND<X" INDICATES CONSTITUENT(S) NOT DETECTED AT OR ABOVE METHOD DETECTION LIMIT.
2) "J" INDICATES ANALYTE WAS DETECTED. HOWEVER, ANALYTE CONCENTRATION IS AN ESTIMATED VALUE WHICH IS BETWEEN THE METHOD DETECTION LIMIT (MDL) AND THE PRACTICAL QUANTITATION LIMIT(PQL).
3) "D" INDICATES THE SAMPLE WAS DILUTED TO BRING THE ANALYTE CONCENTRATION WITHIN CALIBRATION RANGE.

File: SW_8082.xls

TABLE
Summary of Solid Waste Analytical Results for Polychlorinated Biphenyls (PCBs) by GC
1201 N. Magnolia Ave. Anaheim, CA 92801

Polychlorinated Biphenyls (PCBs) by GC. Method: (8082)

Sample ID	Units	CS0291-CC-000-01
Sample Date		9/26/2006
Laboratory Job Number		39098
Aroclor-1016 (PCB-1016)	ug/Kg	ND<25.0
Aroclor-1221 (PCB-1221)	ug/Kg	ND<25.0
Aroclor-1232 (PCB-1232)	ug/Kg	ND<25.0
Aroclor-1242 (PCB-1242)	ug/Kg	ND<25.0
Aroclor-1248 (PCB-1248)	ug/Kg	**7,850**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<25.0
Aroclor-1260 (PCB-1260)	ug/Kg	**152**
Aroclor-1262 (PCB-1262)	ug/Kg	ND<25.0
Aroclor-1268 (PCB-1268)	ug/Kg	ND<25.0

File: SW_8082.xls

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Page 2
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39098	09/26/2006	H&A

Analytes			Arsenic			
Methods of Analyses			6010BSCAN			
Date Prepared			09/29/2006			
Date Analyzed			09/29/2006			
Matrix			Aqueous			
QC Batch Number			092906			
Units			mg/L			
Method Detection Limit			0.05			
Practical Quantitation Limit			0.10			
Dilution Factor			1			
Lab ID	**Sample ID**	**Sampled**	**Results**			
39098.14	EB-092606	09/26/2006	ND			
N/A	Method Blank	/ /	ND			

Analytes			Arsenic			
Methods of Analyses			(6010BSCAN)			
Date Prepared			10/02/2006			
Date Analyzed			10/02/2006			
Matrix			Solid Waste			
QC Batch Number			100206			
Units			mg/Kg			
Method Detection Limit			0.5			
Practical Quantitation Limit			5.0			
Dilution Factor			1			
Lab ID	**Sample ID**	**Sampled**	**Results**			
39098.01	CS0279-CC-000-01	09/26/2006	13.0			
39098.02	CS0280-CC-000-01	09/26/2006	4.30J			
39098.03	CS0281-CC-000-01	09/26/2006	5.25			
39098.04	CS0282-CC-000-01	09/26/2006	5.70			
39098.05	CS0283-CC-000-01	09/26/2006	6.50			
39098.06	CS0284-CC-000-01	09/26/2006	5.30			
39098.07	CS0285-CC-000-01	09/26/2006	4.00J			
39098.08	CS0286-CC-000-01	09/26/2006	15.6			
39098.09	CS0287-CC-000-01	09/26/2006	3.90J			
39098.10	CS0288-CC-000-01	09/26/2006	20.3			
39098.11	CS0289-CC-000-01	09/26/2006	17.4			
39098.12	CS0290-CC-000-01	09/26/2006	3.10J			
39098.13	CS0291-CC-000-01	09/26/2006	5.05			
N/A	Method Blank	/ /	ND			

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Page: 3
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39098	09/26/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 092706

Our Lab I.D.			Method Blank	39098.01	39098.02	39098.03	39098.04
Client Sample I.D.				CS0279-CC-000-01	CS0280-CC-000-01	CS0281-CC-000-01	CS0282-CC-000-01
Date Sampled				09/26/2006	09/26/2006	09/26/2006	09/26/2006
Date Prepared			09/27/2006	09/27/2006	09/27/2006	09/27/2006	09/27/2006
Preparation Method			3550B	3550B	3550B	3550B	3550B
Date Analyzed			09/28/2006	09/28/2006	09/28/2006	09/28/2006	09/28/2006
Matrix			Solid Waste	Solid Waste	Solid Waste	Solid Waste	Solid Waste
Units			ug/Kg	ug/Kg	ug/Kg	ug/Kg	ug/Kg
Dilution Factor			1	1	1	1	1
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Aroclor-1016 (PCB-1016)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	25.0	50.0	ND	100	81.8	1,740	95.8
Aroclor-1254 (PCB-1254)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	25.0	50.0	ND	ND	ND	58.4	ND
Aroclor-1262 (PCB-1262)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	25.0	50.0	ND	ND	ND	ND	ND

Our Lab I.D.				39098.01	39098.02	39098.03	39098.04
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		91	70	77	79	75

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Page: 4
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39098	09/26/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 092706

Our Lab I.D.			39098.05	39098.06	39098.07	39098.08	39098.09
Client Sample I.D.			CS0283-CC-000-01	CS0284-CC-000-01	CS0285-CC-000-01	CS0286-CC-000-01	CS0287-CC-000-01
Date Sampled			09/26/2006	09/26/2006	09/26/2006	09/26/2006	09/26/2006
Date Prepared			09/27/2006	09/27/2006	09/27/2006	09/27/2006	09/27/2006
Preparation Method			3550B	3550B	3550B	3550B	3550B
Date Analyzed			09/28/2006	09/28/2006	09/28/2006	09/28/2006	09/28/2006
Matrix			Solid Waste	Solid Waste	Solid Waste	Solid Waste	Solid Waste
Units			ug/Kg	ug/Kg	ug/Kg	ug/Kg	ug/Kg
Dilution Factor			1	1	1	1	1
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Aroclor-1016 (PCB-1016)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	25.0	50.0	750	591	65.6	32.9J	ND
Aroclor-1254 (PCB-1254)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	25.0	50.0	31.1J	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	25.0	50.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	25.0	50.0	ND	ND	ND	ND	ND

Our Lab I.D.			39098.05	39098.06	39098.07	39098.08	39098.09
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		85	79	86	87	89

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Page: 5
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39098	09/26/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 092706

Our Lab I.D.			39098.10	39098.11	39098.12	39098.13	
Client Sample I.D.			CS0288-CC-000-01	CS0289-CC-000-01	CS0290-CC-000-01	CS0291-CC-000-01	
Date Sampled			09/26/2006	09/26/2006	09/26/2006	09/26/2006	
Date Prepared			09/27/2006	09/27/2006	09/27/2006	09/27/2006	
Preparation Method			3550B	3550B	3550B	3550B	
Date Analyzed			09/28/2006	09/28/2006	09/28/2006	09/28/2006	
Matrix			Solid Waste	Solid Waste	Solid Waste	Solid Waste	
Units			ug/Kg	ug/Kg	ug/Kg	ug/Kg	
Dilution Factor			1	1	1	1	
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**	**Results**	
Aroclor-1016 (PCB-1016)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1221 (PCB-1221)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1232 (PCB-1232)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1242 (PCB-1242)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1248 (PCB-1248)	25.0	50.0	ND	40.0J	51.7	7,850	
Aroclor-1254 (PCB-1254)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1260 (PCB-1260)	25.0	50.0	ND	ND	ND	152	
Aroclor-1262 (PCB-1262)	25.0	50.0	ND	ND	ND	ND	
Aroclor-1268 (PCB-1268)	25.0	50.0	ND	ND	ND	ND	

Our Lab I.D.			39098.10	39098.11	39098.12	39098.13	
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	
Tetrachloro-m-xylene	30-150		103	88	90	94	

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Page: 6
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39098	09/26/2006	H&A

Method: 8082, Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 092706

Our Lab I.D.			Method Blank	39098.14			
Client Sample I.D.				EB-092606			
Date Sampled				09/26/2006			
Date Prepared			09/27/2006	09/27/2006			
Preparation Method			3510C	3510C			
Date Analyzed			09/28/2006	09/28/2006			
Matrix			Aqueous	Aqueous			
Units			ug/L	ug/L			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	1.0	5.0	ND	ND			
Aroclor-1221 (PCB-1221)	2.0	10.0	ND	ND			
Aroclor-1232 (PCB-1232)	1.0	5.0	ND	ND			
Aroclor-1242 (PCB-1242)	1.0	5.0	ND	ND			
Aroclor-1248 (PCB-1248)	1.0	5.0	ND	ND			
Aroclor-1254 (PCB-1254)	1.0	5.0	ND	ND			
Aroclor-1260 (PCB-1260)	1.0	5.0	ND	ND			
Aroclor-1262 (PCB-1262)	1.0	5.0	ND	ND			
Aroclor-1268 (PCB-1268)	1.0	5.0	ND	ND			

Our Lab I.D.				39098.14			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	30-150		82	81			

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ANALYTICAL RESULTS

Ordered By

Haley & Aldrich
500 South Kraemer Blvd.
Suite 370
Brea, CA 92821-6723

Telephone: (714)985-3434
Attn: Tom Tatnall

Site

1201 N. Magnolia Ave.
Anaheim, CA 92801

Page: 7
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39098	09/26/2006	H&A

Method: 6010BSCAN, Total Arsenic

QUALITY CONTROL REPORT

QC Batch No: 092906 Sample Spiked: 39098.14 QC Prepared: 09/29/2006 QC Analyzed: 09/29/2006 Units: mg/L

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Arsenic	0.008	1.00	1.01	100	1.00	1.01	100	<1	80-120	<15

QC Batch No: 092906 Sample Spiked: 39098.14 QC Prepared: 09/29/2006 QC Analyzed: 09/29/2006 Units: mg/L

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Arsenic	1.00	0.97	97	80-120						

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Page: 8
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39098	09/26/2006	H&A

Method: 8082, Polychlorinated Biphenyls (PCBs) by GC

QUALITY CONTROL REPORT

QC Batch No: 092706 Sample Spiked: 092706 QC Prepared: 09/27/2006 QC Analyzed: 09/28/2006 Units: ug/L

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Aroclor-1260 (PCB-1260)	0.0	2.50	2.50	100	2.50	2.05	82	19.8	75-125	<20

QC Batch No: 092706 Sample Spiked: 092706 QC Prepared: 09/27/2006 QC Analyzed: 09/28/2006 Units: ug/L

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	2.50	1.88	75	75-125						

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Page: 9
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39098	09/26/2006	H&A

Method: (6010BSCAN), Arsenic by ICP

QUALITY CONTROL REPORT

QC Batch No: 100206 Sample Spiked: 39098.01 QC Prepared: 10/02/2006 QC Analyzed: 10/02/2006 Units: mg/Kg

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Arsenic	0.260	1.00	1.10	84	1.00	1.12	86	2.4	80-120	<15

QC Batch No: 100206 Sample Spiked: 39098.01 QC Prepared: 10/02/2006 QC Analyzed: 10/02/2006 Units: mg/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Arsenic	1.00	0.97	97	80-120						

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Anaheim, CA 92801

Page: 10
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39098	09/26/2006	H&A

Method: (8082), Polychlorinated Biphenyls (PCBs) by GC

QUALITY CONTROL REPORT

QC Batch No: 092706 Sample Spiked: 092706 QC Prepared: 09/27/2006 QC Analyzed: 09/28/2006 Units: ug/Kg

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Aroclor-1260 (PCB-1260)	0.0	500.00	425.00	85	500.00	420.00	84	1.2	50-150	<50

QC Batch No: 092706 Sample Spiked: 092706 QC Prepared: 09/27/2006 QC Analyzed: 09/28/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	500.00	400.00	80	50-150						

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Data Qualifiers and Descriptors

Data Qualifier:

*:	In the QC section, sample results have been taken directly from the ICP reading. No preparation factor has been applied.
B:	Analyte was present in the Method Blank.
D:	Result is from a diluted analysis.
E:	Result is beyond calibration limits and is estimated.
H:	Analysis was performed over the allowed holding time due to circumstances which were beyond laboratory control.
J:	Analyte was detected . However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL).
M:	Matrix spike recovery is outside control limits due to matrix interference. Laboratory Control Sample recovery was acceptable.
S6:	Surrogate recovery is outside control limits due to matrix interference.
S8:	The analysis of the sample required a dilution such that the surrogate concentration was diluted below the method acceptance criteria.
X:	Results represent LCS and LCSD data.

Definition:

%Limi:	Percent acceptable limits.
%REC:	Percent recovery.
Con.L:	Acceptable Control Limits
Conce:	Added concentration to the sample.
LCS:	Laboratory Control Sample
MDL:	Method Detection Limit is a statistically derived number which is specific for each instrument, each method, and each compound. It indicates a distinctively detectable quantity with 99% probability.
MS:	Matrix Spike
MS DU:	Matrix Spike Duplicate

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Data Qualifiers and Descriptors

ND: Analyte was not detected in the sample at or above MDL.

PQL: Practical Quantitation Limit or ML (Minimum Level as per RWQCB) is the minimum concentration that can be quantified with more than 99% confidence. Taking into account all aspects of the entire analytical instrumentation and practice.

Recov: Recovered concentration in the sample.

RPD: Relative Percent Difference

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Haley & Aldrich

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Attention: Tom Tatnall

Number of Pages	5
Date Received	09/26/2006
Date Reported	10/13/2006

Job Number	Order Date	Client
39287	10/09/2006	H&A

Project ID: 32486-007
Project Name: Delphi System Corp.
Site: 1201 N. Magnolia Ave.
Anaheim, CA 92801

Enclosed please find results of analyses of 13 concrete samples which were analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

Checked By: _____ Approved By:

Cyrus Razmara, Ph.D.
Laboratory Director

Job # 39287

2416

CHAIN OF CUSTODY FORM

~~# 39098~~

HALEY & ALDRICH
500 S. Kraemer Blvd., Suite 370
Brea, CA 92821
(714) 985-3434 Fax (714) 985-3433

Project Name/Address: Delphi Anaheim 1201 N. Magnolia, Anaheim

Project /PO Number: 32486-007

Project Manager: Tatnall

Phone Number:

Sampled by (signature): K. Hogg

Fax Number:

Lab Name: AETL

Lab Address: 2834 & 2908 North Naomi St. Burbank 91504

Analysis Required

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	8082 PCBs %	6010B AS %	6010B LEAD					Special Instructions %
CS0279-CC-000-01		concrete	core	1	9-26-06	725	none	X	X	X			39287.01		39098.01
CS0280-CC-000-01						730		X	X	X			39287.02		39098.02
CS0281-CC-000-01						735		X	X	X			39287.03		39098.03
CS0282-CC-000-01						740		X	X	X			39287.04		39098.04
CS0283-CC-000-01						745		X	X	X			39287.05		39098.05
CS0284-CC-000-01						755		X	X	X			39287.06		39098.06
CS0285-CC-000-01						800		X	X	X			39287.07		39098.07
CS0286-CC-000-01						810		X	X	X			39287.08		39098.08
CS0287-CC-000-01						815		X	X	X			39287.09		39098.09
CS0288-CC-000-01						831		X	X	X			39287.10		39098.10
CS0289-CC-000-01						825		X	X	X			39287.11		39098.11
CS0290-CC-000-01						818		X	X	X			39287.12		39098.12
CS0291-CC-000-01						822		X	X	X			39287.13		39098.13
EB-092606		W	Amber poly	1		845		X	X						39098.14

Relinquished By:	Date/Time:	Received By:	Date/Time:
Kelly Hogg	9/26/06 1200	[illegible]	9/26/06 1200
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By: [illegible]	Date/Time: 9/26/06 1330	Received in Lab By: [illegible]	Date/Time: 09/26/06 1200

Turnaround Time (Check)
24 Hours ___ 5 Days ✓
48 Hours ___ 10 Days ___
72 Hours X Other ___

Sample Integrity (Check):
On Ice ✓ Intact ✓

Cyrus Razmara

From: Hoggan, Kelly [KHoggan@haleyaldrich.com]
Sent: Monday, October 09, 2006 11:51 AM
To: Cyrus Razmara; Jim Lin
Subject: Additional Analysis for Job # 39098

Jim and Cyrus,

Please run lead 6010B on all thirteen concrete matrix samples from Job # 39098 with 3 day TOT. CS0279_SS_000_01 through CS0291_SS_000_01.

Thanks,

Kelly Hoggan
Geologist
Haley & Aldrich, Inc.
500 S. Kraemer Blvd., Suite 370
Brea, CA 92821-6723
Direct Line: 714.984.2104
Cell: 714.709.3072
Office: 714.985.3434
Fax: 714.985.3433
KHoggan@HaleyAldrich.com
www.HaleyAldrich.com

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TABLE
Summary of Solid Waste Analytical Results for Lead, ICP
1201 N. Magnolia Ave. Anaheim, CA 92801

Lead, ICP. Method: (6010B.LEAD)

Sample ID	STLC Limit mg/L	TCLP Limit mg/L	TTLC Limit mg/Kg	Units	CS0279-00-000-01	CS0280-00-000-01	CS0281-00-000-01	CS0282-00-000-01	CS0283-00-000-01	CS0284-00-000-01	CS0285-00-000-01	CS0286-00-000-01	CS0287-00-000-01
Sample Date					9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006	9/26/2006
Laboratory Job Number					39287	39287	39287	39287	39287	39287	39287	39287	39287
Lead	5.0	5.0	1000	mg/Kg	**23.1**	**6.60**	**19.5**	**3.95J**	**307**	**11.2**	**18.4**	**3.40J**	**15.8**

1) "ND<X" INDICATES CONSTITUENT(S) NOT DETECTED AT OR ABOVE METHOD DETECTION LIMIT.
2) "J" INDICATES ANALYTE WAS DETECTED. HOWEVER, ANALYTE CONCENTRATION IS AN ESTIMATED VALUE WHICH IS BETWEEN THE METHOD DETECTION LIMIT (MDL) AND THE PRACTICAL QUANTITATION LIMIT(PQL).
3) "D" INDICATES THE SAMPLE WAS DILUTED TO BRING THE ANALYTE CONCENTRATION WITHIN CALIBRATION RANGE.

File: SW_6010B_LEAD.xls

TABLE
Summary of Solid Waste Analytical Results for Lead, ICP
1201 N. Magnolia Ave. Anaheim, CA 92801

Lead, ICP. Method: (6010B.LEAD)

Sample ID	STLC Limit mg/L	CS0288-00-000-01	CS0289-00-000-01	CS0290-00-000-01	CS0291-00-000-01
Sample Date		9/26/2006	9/26/2006	9/26/2006	9/26/2006
Laboratory Job Number		39287	39287	39287	39287
Lead	5.0	**3.45J**	**2.50J**	**17.7**	**37.5**

File: SW_6010B_LEAD.xls

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Attn: Tom Tatnall

Site

1201 N. Magnolia Ave.
Anaheim, CA 92801

Page: 2
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39287	10/10/2006	H&A

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 101106

Our Lab I.D.			Method Blank	39287.01	39287.02	39287.03	39287.04
Client Sample I.D.				CS0279-00-0 00-01	CS0280-00-0 00-01	CS0281-00-0 00-01	CS0282-00-0 00-01
Date Sampled				09/26/2006	09/26/2006	09/26/2006	09/26/2006
Date Prepared			10/11/2006	10/11/2006	10/11/2006	10/11/2006	10/11/2006
Preparation Method			3050B	3050B	3050B	3050B	3050B
Date Analyzed			10/11/2006	10/11/2006	10/11/2006	10/11/2006	10/11/2006
Matrix			Solid Waste	Solid Waste	Solid Waste	Solid Waste	Solid Waste
Units			mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Dilution Factor			1	1	1	1	1
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Lead	2.5	5.0	ND	23.1	6.60	19.5	3.95J

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Page: 3
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39287	10/10/2006	H&A

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 101106

Our Lab I.D.			39287.05	39287.06	39287.07	39287.08	39287.09
Client Sample I.D.			CS0283-00-0 00-01	CS0284-00-0 00-01	CS0285-00-0 00-01	CS0286-00-0 00-01	CS0287-00-0 00-01
Date Sampled			09/26/2006	09/26/2006	09/26/2006	09/26/2006	09/26/2006
Date Prepared			10/11/2006	10/11/2006	10/11/2006	10/11/2006	10/11/2006
Preparation Method			3050B	3050B	3050B	3050B	3050B
Date Analyzed			10/11/2006	10/11/2006	10/11/2006	10/11/2006	10/11/2006
Matrix			Solid Waste	Solid Waste	Solid Waste	Solid Waste	Solid Waste
Units			mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Dilution Factor			1	1	1	1	1
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Lead	2.5	5.0	307	11.2	18.4	3.40J	15.8

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Page: **4**
Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39287	10/10/2006	H&A

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 101106

Our Lab I.D.			39287.10	39287.11	39287.12	39287.13	
Client Sample I.D.			CS0288-00-0 00-01	CS0289-00-0 00-01	CS0290-00-0 00-01	CS0291-00-0 00-01	
Date Sampled			09/26/2006	09/26/2006	09/26/2006	09/26/2006	
Date Prepared			10/11/2006	10/11/2006	10/11/2006	10/11/2006	
Preparation Method			3050B	3050B	3050B	3050B	
Date Analyzed			10/11/2006	10/11/2006	10/11/2006	10/11/2006	
Matrix			Solid Waste	Solid Waste	Solid Waste	Solid Waste	
Units			mg/Kg	mg/Kg	mg/Kg	mg/Kg	
Dilution Factor			1	1	1	1	
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**	**Results**	
Lead	2.5	5.0	3.45J	2.50J	17.7	37.5	

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Anaheim, CA 92801

Page: 5

Project ID: 32486-007
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
39287	10/10/2006	H&A

Method: (6010B.LEAD), Lead, ICP

QUALITY CONTROL REPORT

QC Batch No: 101106 Sample Spiked: 39287.01 QC Prepared: 10/11/2006 QC Analyzed: 10/11/2006

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Lead	0.461	1.00	1.48	102	1.00	1.49	103	<1	80-120	<15

QC Batch No: 101106 Sample Spiked: 39287.01 QC Prepared: 10/11/2006 QC Analyzed: 10/11/2006

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Lead	1.00	0.94	94	80-120						

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Data Qualifiers and Descriptors

Data Qualifier:

*:	In the QC section, sample results have been taken directly from the ICP reading. No preparation factor has been applied.
B:	Analyte was present in the Method Blank.
D:	Result is from a diluted analysis.
E:	Result is beyond calibration limits and is estimated.
H:	Analysis was performed over the allowed holding time due to circumstances which were beyond laboratory control.
J:	Analyte was detected . However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL).
M:	Matrix spike recovery is outside control limits due to matrix interference. Laboratory Control Sample recovery was acceptable.
S6:	Surrogate recovery is outside control limits due to matrix interference.
S8:	The analysis of the sample required a dilution such that the surrogate concentration was diluted below the method acceptance criteria.
X:	Results represent LCS and LCSD data.

Definition:

%Limi:	Percent acceptable limits.
%REC:	Percent recovery.
Con.L:	Acceptable Control Limits
Conce:	Added concentration to the sample.
LCS:	Laboratory Control Sample
MDL:	Method Detection Limit is a statistically derived number which is specific for each instrument, each method, and each compound. It indicates a distinctively detectable quantity with 99% probability.
MS:	Matrix Spike
MS DU:	Matrix Spike Duplicate

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Data Qualifiers and Descriptors

ND: Analyte was not detected in the sample at or above MDL.

PQL: Practical Quantitation Limit or ML (Minimum Level as per RWQCB) is the minimum concentration that can be quantified with more than 99% confidence. Taking into account all aspects of the entire analytical instrumentation and practice.

Recov: Recovered concentration in the sample.

RPD: Relative Percent Difference