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

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

Number of Pages	6
Date Received	02/06/2006
Date Reported	02/09/2006

Job Number	Order Date	Client
36109	02/06/2006	H&A

Project ID: 32486-005
Project Name: Delphi System Corp.
Site: 1201 N. Magnolia Avenue
Anaheim, CA 92801

Enclosed please find results of analyses of 15 concrete core 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
500 S. Kraemer Blvd., Suite 370
Brea, CA 92821
(714) 985-3434 Fax (714) 985-3433

CHAIN OF CUSTODY FORM

36109

1901

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

Project /PO Number: 32486-005

Project Manager: Tim Tatnall

Phone Number: ABOVE

Sampled by (signature): Kelly Hogg

Fax Number:

Analysis Required: PCBs

Lab Name: AETL

Lab Address:

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	PCBs								Special Instructions
CS0095-CC-000-01		collected	core	1	2/6/06	1213		X								36109.01
CS0096-CC-000-01						1217		X								36109.02
CS0097-CC-000-01						1226		X								36109.03
CS0098-CC-000-01						1227		X								36109.04
CS0099-CC-000-01						1232		X								36109.05
CS0100-CC-000-01						1238		X								36109.06
CS0101-CC-000-01						1253		X								36109.07
CS0102-CC-000-01						1258		X								36109.08
CS0103-CC-000-01						1304		X								36109.09
CS0104-CC-000-01						1309		X								36109.10
CS0105-CC-000-01						1313		X								36109.11
CS0106-CC-000-01						1317		X								36109.12
CS0107-CC-000-01						1321		X								36109.13
CS0108-CC-000-01						1355		X								36109.14
CS0109-CC-000-01						1359		X								36109.15

Relinquished By:	Date/Time:	Received By:	Date/Time:
Kelly Hogg	2/6/06 1625	[signature]	2/6/06 1625
[signature]	2/6/06 1830	[signature]	2/6/06 1830
		Received in Lab By:	

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

Sample Integrity (Check):
On Ice ___ Intact ___

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	CS0095-CC-000-01	CS0096-CC-000-01	CS0097-CC-000-01	CS0098-CC-000-01	CS0099-CC-000-01	CS0100-CC-000-01	CS0101-CC-000-01	CS0102-CC-000-01	CS0103-CC-000-01	CS0104-CC-000-01	CS0105-CC-000-01	CS0106-CC-000-01
Sample Date		2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006
Laboratory Job Number		36109	36109	36109	36109	36109	36109	36109	36109	36109	36109	36109	36109
Aroclor-1016 (PCB-1016)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1221 (PCB-1221)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1232 (PCB-1232)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1242 (PCB-1242)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1248 (PCB-1248)	ug/Kg	**1,480**	**159**	**43.7J**	**517**	**3,250**	**158**	**136**	**153**	**341**	ND<35.0	**94.3**	**234**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1260 (PCB-1260)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1262 (PCB-1262)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1268 (PCB-1268)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0

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 Avenue Anaheim, CA 92801

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

Sample ID	Units	CS0107-CC-000-01	CS0108-CC-000-01	CS0109-CC-000-01
Sample Date		2/6/2006	2/6/2006	2/6/2006
Laboratory Job Number		36109	36109	36109
Aroclor-1016 (PCB-1016)	ug/Kg	ND<35.0	ND<35.0	ND<35.0
Aroclor-1221 (PCB-1221)	ug/Kg	ND<35.0	ND<35.0	ND<35.0
Aroclor-1232 (PCB-1232)	ug/Kg	ND<35.0	ND<35.0	ND<35.0
Aroclor-1242 (PCB-1242)	ug/Kg	ND<35.0	ND<35.0	ND<35.0
Aroclor-1248 (PCB-1248)	ug/Kg	ND<35.0	**2,380**	**725**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<35.0	ND<35.0	ND<35.0
Aroclor-1260 (PCB-1260)	ug/Kg	ND<35.0	ND<35.0	ND<35.0
Aroclor-1262 (PCB-1262)	ug/Kg	ND<35.0	ND<35.0	ND<35.0
Aroclor-1268 (PCB-1268)	ug/Kg	ND<35.0	ND<35.0	ND<35.0

File: SW_8082.xls

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ANALYTICAL RESULTS

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Attn: Tom Tatnall

Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: 2

Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36109	02/06/2006	H&A

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

QC Batch No: 020706

Our Lab I.D.			Method Blank	36109.01	36109.02	36109.03	36109.04
Client Sample I.D.				CS0095-CC-000-01	CS0096-CC-000-01	CS0097-CC-000-01	CS0098-CC-000-01
Date Sampled				02/06/2006	02/06/2006	02/06/2006	02/06/2006
Date Prepared			02/07/2006	02/07/2006	02/07/2006	02/07/2006	02/07/2006
Preparation Method			5030B	5030B	5030B	5030B	5030B
Date Analyzed			02/07/2006	02/07/2006	02/07/2006	02/07/2006	02/07/2006
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)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	35.0	70.0	ND	1,480	159	43.7J	517
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND	ND	ND	ND
Our Lab I.D.				**36109.01**	**36109.02**	**36109.03**	**36109.04**
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		97	90	87	99	102

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Anaheim, CA 92801

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

Page: 3

Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36109	02/06/2006	H&A

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

QC Batch No: 020706

Our Lab I.D.			**36109.05**
Client Sample I.D.			CS0099-CC-0 00-01
Date Sampled			02/06/2006
Date Prepared			02/07/2006
Preparation Method			5030B
Date Analyzed			02/07/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			5
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	175	350	ND
Aroclor-1221 (PCB-1221)	175	350	ND
Aroclor-1232 (PCB-1232)	175	350	ND
Aroclor-1242 (PCB-1242)	175	350	ND
Aroclor-1248 (PCB-1248)	175	350	3,250
Aroclor-1254 (PCB-1254)	175	350	ND
Aroclor-1260 (PCB-1260)	175	350	ND
Aroclor-1262 (PCB-1262)	175	350	ND
Aroclor-1268 (PCB-1268)	175	350	ND
Our Lab I.D.			**36109.05**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	30-150		101

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1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: **4**

Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36109	02/06/2006	H&A

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

QC Batch No: 020706

Our Lab I.D.			36109.06	36109.07	36109.08	36109.09	36109.10
Client Sample I.D.			CS0100-CC-0 00-01	CS0101-CC-0 00-01	CS0102-CC-0 00-01	CS0103-CC-0 00-01	CS0104-CC-0 00-01
Date Sampled			02/06/2006	02/06/2006	02/06/2006	02/06/2006	02/06/2006
Date Prepared			02/07/2006	02/07/2006	02/07/2006	02/07/2006	02/07/2006
Preparation Method			5030B	5030B	5030B	5030B	5030B
Date Analyzed			02/07/2006	02/07/2006	02/07/2006	02/07/2006	02/07/2006
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)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	35.0	70.0	158	136	153	341	ND
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND	ND	ND	ND
Our Lab I.D.			**36109.06**	**36109.07**	**36109.08**	**36109.09**	**36109.10**
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		69	72	83	89	93

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ANALYTICAL RESULTS

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Site

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Anaheim, CA 92801

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Page: 5

Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36109	02/06/2006	H&A

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

QC Batch No: 020706

Our Lab I.D.			36109.11	36109.12	36109.13	36109.14	36109.15
Client Sample I.D.			CS0105-CC-000-01	CS0106-CC-000-01	CS0107-CC-000-01	CS0108-CC-000-01	CS0109-CC-000-01
Date Sampled			02/06/2006	02/06/2006	02/06/2006	02/06/2006	02/06/2006
Date Prepared			02/07/2006	02/07/2006	02/07/2006	02/07/2006	02/07/2006
Preparation Method			5030B	5030B	5030B	5030B	5030B
Date Analyzed			02/08/2006	02/08/2006	02/08/2006	02/08/2006	02/08/2006
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)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	35.0	70.0	94.3	234	ND	2,380	725
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND	ND	ND	ND
Our Lab I.D.			**36109.11**	**36109.12**	**36109.13**	**36109.14**	**36109.15**
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		96	89	89	104	112

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ANALYTICAL RESULTS

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Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: 6
Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36109	02/06/2006	H&A

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

QUALITY CONTROL REPORT

QC Batch No: 020706 Sample Spiked: 020706 QC Prepared: 02/07/2006 QC Analyzed: 02/07/2006 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	410.00	82	500.00	410.00	82	<1	75-125	<20

QC Batch No: 020706 Sample Spiked: 020706 QC Prepared: 02/07/2006 QC Analyzed: 02/07/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	500.00	390.00	78	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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FEB 17 2006

Haley & Aldrich, Inc.

Ordered By

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

Number of Pages 11
Date Received 02/06/2006
Date Reported 02/09/2006

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

Job Number	Order Date	Client
36110	02/06/2006	H&A

Project ID: 32486-005
Project Name: Delphi System Corp.
Site: 1201 N. Magnolia Avenue
Anaheim, CA 92801

Enclosed please find results of analyses of 1 water and 12 concrete core 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 FORM

36110

1902

Project Name/Address: Delphi Anaheim 1201 N. Magnolia

Project /PO Number: 32486-005

Project Manager: Tom Tatnall

Phone Number:

Sampled by (signature): K. Hogg

Fax Number:

Analysis Required

Lab Name: ATL

Lab Address:

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	PCBs								Special Instructions
CS0110-CC-000-01		concrete core		1	2/6/06	1405		X								36110.01
CS0111-CC-000-01						1415		X								36110.02
CS0112-CC-000-01						1420		X								36110.03
CS0113-CC-000-01						1450		X								36110.04
CS0114-CC-000-01						1503		X								36110.05
CS0115-CC-000-01						1525		X								36110.06
CS0116-CC-000-01						1538		X								36110.07
CS0117-CC-000-01						1546		X								36110.08
CS0118-CC-000-01						1552		X								36110.09
CS0119-CC-000-01						1600		X								36110.10
CS0120-CC-000-01						1606		X								36110.11
CS0121-CC-000-01						1615		X								36110.12
~~CS0122-CC-000-01~~ RH								X								~~36110.13~~
EB-020606		W	Amber	1		1620		X								36110.13

Relinquished By:	Date/Time:	Received By:	Date/Time:	Turnaround Time (Check)
K. Hogg	2/6/06 1625		2/6/06 1625	24 Hours ___ 5 Days ___
Relinquished By:	Date/Time:	Received By:	Date/Time:	48 Hours ___ 10 Days ___
	2/6/06 1830		2/6/06 1830	72 Hours ✓ Other ___
Relinquished By:	Date/Time:	Received in Lab By:	Date/Time:	Sample Integrity (Check):
				On Ice ___ Intact ___

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-020606
Sample Date		2/6/2006
Laboratory Job Number		36110
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 Polychlorinated Biphenyls (PCBs) by GC
1201 N. Magnolia Avenue Anaheim, CA 92801

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

Sample ID	Units	CS0110-CC-000-01	CS0111-CC-000-01	CS0112-CC-000-01	CS0113-CC-000-01	CS0114-CC-000-01	CS0115-CC-000-01	CS0116-CC-000-01	CS0117-CC-000-01	CS0118-CC-000-01	CS0119-CC-000-01	CS0120-CC-000-01	CS0121-CC-000-01
Sample Date		2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006	2/6/2006
Laboratory Job Number		36110	36110	36110	36110	36110	36110	36110	36110	36110	36110	36110	36110
Aroclor-1016 (PCB-1016)	ug/Kg	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<3500	ND<3500
Aroclor-1221 (PCB-1221)	ug/Kg	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<3500	ND<3500
Aroclor-1232 (PCB-1232)	ug/Kg	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<3500	ND<3500
Aroclor-1242 (PCB-1242)	ug/Kg	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<3500	ND<3500
Aroclor-1248 (PCB-1248)	ug/Kg	**3,760**	**47.4J**	ND<35.0	**56.6J**	ND<35.0	**7,140**	**98.3**	ND<35.0	ND<35.0	**3,620**	**76,600**	**171,000**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<3500	ND<3500
Aroclor-1260 (PCB-1260)	ug/Kg	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<3500	ND<3500
Aroclor-1262 (PCB-1262)	ug/Kg	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<3500	ND<3500
Aroclor-1268 (PCB-1268)	ug/Kg	ND<175	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<35.0	ND<35.0	ND<35.0	ND<175	ND<3500	ND<3500

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

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36110	02/06/2006	H&A

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

QC Batch No: 020706

Our Lab I.D.			Method Blank				
Client Sample I.D.							
Date Sampled							
Date Prepared			02/07/2006				
Preparation Method			5030B				
Date Analyzed			02/08/2006				
Matrix			Solid Waste				
Units			ug/Kg				
Dilution Factor			1				
Analytes	**MDL**	**PQL**	**Results**				
Aroclor-1016 (PCB-1016)	35.0	70.0	ND				
Aroclor-1221 (PCB-1221)	35.0	70.0	ND				
Aroclor-1232 (PCB-1232)	35.0	70.0	ND				
Aroclor-1242 (PCB-1242)	35.0	70.0	ND				
Aroclor-1248 (PCB-1248)	35.0	70.0	ND				
Aroclor-1254 (PCB-1254)	35.0	70.0	ND				
Aroclor-1260 (PCB-1260)	35.0	70.0	ND				
Aroclor-1262 (PCB-1262)	35.0	70.0	ND				
Aroclor-1268 (PCB-1268)	35.0	70.0	ND				
Our Lab I.D.							
Surrogates	**%Rec.Limit**		**% Rec.**				
Tetrachloro-m-xylene	75-125		110				

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36110	02/06/2006	H&A

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

QC Batch No: 020706

Our Lab I.D.			**36110.01**
Client Sample I.D.			CS0110-CC-000-01
Date Sampled			02/06/2006
Date Prepared			02/07/2006
Preparation Method			5030B
Date Analyzed			02/08/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			5
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	175	350	ND
Aroclor-1221 (PCB-1221)	175	350	ND
Aroclor-1232 (PCB-1232)	175	350	ND
Aroclor-1242 (PCB-1242)	175	350	ND
Aroclor-1248 (PCB-1248)	175	350	3,760
Aroclor-1254 (PCB-1254)	175	350	ND
Aroclor-1260 (PCB-1260)	175	350	ND
Aroclor-1262 (PCB-1262)	175	350	ND
Aroclor-1268 (PCB-1268)	175	350	ND
Our Lab I.D.			**36110.01**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	75-125		114

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36110	02/06/2006	H&A

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

QC Batch No: 020706

Our Lab I.D.			**36110.02**	**36110.03**	**36110.04**	**36110.05**
Client Sample I.D.			CS0111-CC-000-01	CS0112-CC-000-01	CS0113-CC-000-01	CS0114-CC-000-01
Date Sampled			02/06/2006	02/06/2006	02/06/2006	02/06/2006
Date Prepared			02/07/2006	02/07/2006	02/07/2006	02/07/2006
Preparation Method			5030B	5030B	5030B	5030B
Date Analyzed			02/08/2006	02/08/2006	02/08/2006	02/08/2006
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)	35.0	70.0	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	35.0	70.0	47.4J	ND	56.6J	ND
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND	ND	ND
Our Lab I.D.			**36110.02**	**36110.03**	**36110.04**	**36110.05**
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	75-125		107	117	110	108

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36110	02/06/2006	H&A

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

QC Batch No: 020706

Our Lab I.D.			**36110.06**				
Client Sample I.D.			CS0115-CC-000-01				
Date Sampled			02/06/2006				
Date Prepared			02/07/2006				
Preparation Method			5030B				
Date Analyzed			02/08/2006				
Matrix			Solid Waste				
Units			ug/Kg				
Dilution Factor			10				
Analytes	**MDL**	**PQL**	**Results**				
Aroclor-1016 (PCB-1016)	350	700	ND				
Aroclor-1221 (PCB-1221)	350	700	ND				
Aroclor-1232 (PCB-1232)	350	700	ND				
Aroclor-1242 (PCB-1242)	350	700	ND				
Aroclor-1248 (PCB-1248)	350	700	7,140				
Aroclor-1254 (PCB-1254)	350	700	ND				
Aroclor-1260 (PCB-1260)	350	700	ND				
Aroclor-1262 (PCB-1262)	350	700	ND				
Aroclor-1268 (PCB-1268)	350	700	ND				
Our Lab I.D.			**36110.06**				
Surrogates	**%Rec.Limit**		**% Rec.**				
Tetrachloro-m-xylene	75-125		114				

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36110	02/06/2006	H&A

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

QC Batch No: 020706

Our Lab I.D.			**36110.07**	**36110.08**	**36110.09**		
Client Sample I.D.			CS0116-CC-000-01	CS0117-CC-000-01	CS0118-CC-000-01		
Date Sampled			02/06/2006	02/06/2006	02/06/2006		
Date Prepared			02/07/2006	02/07/2006	02/07/2006		
Preparation Method			5030B	5030B	5030B		
Date Analyzed			02/08/2006	02/08/2006	02/08/2006		
Matrix			Solid Waste	Solid Waste	Solid Waste		
Units			ug/Kg	ug/Kg	ug/Kg		
Dilution Factor			1	1	1		
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**		
Aroclor-1016 (PCB-1016)	35.0	70.0	ND	ND	ND		
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND	ND		
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND	ND		
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND	ND		
Aroclor-1248 (PCB-1248)	35.0	70.0	98.3	ND	ND		
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND	ND		
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND	ND		
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND	ND		
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND	ND		
Our Lab I.D.			**36110.07**	**36110.08**	**36110.09**		
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**		
Tetrachloro-m-xylene	75-125		92	104	94		

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36110	02/06/2006	H&A

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

QC Batch No: 020706

Our Lab I.D.			**36110.10**
Client Sample I.D.			CS0119-CC-0 00-01
Date Sampled			02/06/2006
Date Prepared			02/07/2006
Preparation Method			5030B
Date Analyzed			02/08/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			5
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	175	350	ND
Aroclor-1221 (PCB-1221)	175	350	ND
Aroclor-1232 (PCB-1232)	175	350	ND
Aroclor-1242 (PCB-1242)	175	350	ND
Aroclor-1248 (PCB-1248)	175	350	3,620
Aroclor-1254 (PCB-1254)	175	350	ND
Aroclor-1260 (PCB-1260)	175	350	ND
Aroclor-1262 (PCB-1262)	175	350	ND
Aroclor-1268 (PCB-1268)	175	350	ND
Our Lab I.D.			**36110.10**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	75-125		98

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Page: 8

Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36110	02/06/2006	H&A

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

QC Batch No: 020706

Our Lab I.D.			36110.11	36110.12			
Client Sample I.D.			CS0120-CC-000-01	CS0121-CC-000-01			
Date Sampled			02/06/2006	02/06/2006			
Date Prepared			02/07/2006	02/07/2006			
Preparation Method			5030B	5030B			
Date Analyzed			02/08/2006	02/08/2006			
Matrix			Solid Waste	Solid Waste			
Units			ug/Kg	ug/Kg			
Dilution Factor			100	100			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	3500	7000	ND	ND			
Aroclor-1221 (PCB-1221)	3500	7000	ND	ND			
Aroclor-1232 (PCB-1232)	3500	7000	ND	ND			
Aroclor-1242 (PCB-1242)	3500	7000	ND	ND			
Aroclor-1248 (PCB-1248)	3500	7000	76,600	171,000			
Aroclor-1254 (PCB-1254)	3500	7000	ND	ND			
Aroclor-1260 (PCB-1260)	3500	7000	ND	ND			
Aroclor-1262 (PCB-1262)	3500	7000	ND	ND			
Aroclor-1268 (PCB-1268)	3500	7000	ND	ND			
Our Lab I.D.			**36110.11**	**36110.12**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	75-125		0 S8	0 S8			

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36110	02/06/2006	H&A

Method: 8082, Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 020906

Our Lab I.D.			Method Blank	**36110.13**			
Client Sample I.D.				EB-020606			
Date Sampled				02/06/2006			
Date Prepared			02/09/2006	02/09/2006			
Preparation Method			3510C	3510C			
Date Analyzed			02/10/2006	02/10/2006			
Matrix			Aqueous	Aqueous			
Units			ug/L	ug/L			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	1.0	2.0	ND	ND			
Aroclor-1221 (PCB-1221)	2.0	4.0	ND	ND			
Aroclor-1232 (PCB-1232)	1.0	2.0	ND	ND			
Aroclor-1242 (PCB-1242)	1.0	2.0	ND	ND			
Aroclor-1248 (PCB-1248)	1.0	2.0	ND	ND			
Aroclor-1254 (PCB-1254)	1.0	2.0	ND	ND			
Aroclor-1260 (PCB-1260)	1.0	2.0	ND	ND			
Aroclor-1262 (PCB-1262)	1.0	2.0	ND	ND			
Aroclor-1268 (PCB-1268)	1.0	2.0	ND	ND			
Our Lab I.D.				**36110.13**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	30-150		70	83			

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Page: 10
Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36110	02/06/2006	H&A

Method: 8082, Polychlorinated Biphenyls (PCBs) by GC

QUALITY CONTROL REPORT

QC Batch No: 020906 Sample Spiked: 020906 QC Prepared: 02/09/2006 QC Analyzed: 02/10/2006 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	1.95	78	2.50	1.90	76	2.6	75-125	<20

QC Batch No: 020906 Sample Spiked: 020906 QC Prepared: 02/09/2006 QC Analyzed: 02/10/2006 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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ANALYTICAL RESULTS

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Brea, CA 92821-6723

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

Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: 11
Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36110	02/06/2006	H&A

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

QUALITY CONTROL REPORT

QC Batch No: 020706 Sample Spiked: 020706 QC Prepared: 02/07/2006 QC Analyzed: 02/08/2006 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	415.00	83	500.00	420.00	84	1.2	75-125	<20

QC Batch No: 020706 Sample Spiked: 020706 QC Prepared: 02/07/2006 QC Analyzed: 02/08/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	500.00	410.00	82	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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Number of Pages 20
Date Received 02/07/2006
Date Reported 02/10/2006

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

Job Number	Order Date	Client
36127	02/07/2006	H&A

Project ID: 32486-005
Project Name: Delphi System Corp.
Site: 1201 N. Magnolia Avenue
Anaheim, CA 92801

Enclosed please find results of analyses of 30 concrete core 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
500 S. Kraemer Blvd., Suite 370
Brea, CA 92821
(714) 985-3434 Fax (714) 985-3433

CHAIN OF CUSTODY FORM

36127

1903

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

Project /PO Number: 32486-005

Project Manager: Tom Tathall

Phone Number: ABOVE

Sampled by (signature): [signature]

Fax Number:

Lab Name: AETL

Lab Address:

Analysis Required: PCBs

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	PCBs								Special Instructions
CS0122_CC_000_01		concrete	core	1	2-7-06	735		X								36127.01
CS0123_CC_000_01						740		X								36127.02
CS0124_CC_000_01						747		X								36127.03
CS0125_CC_000_01						754		X								36127.04
CS0126_CC_000_01						804		X								36127.05
CS0127_CC_000_01						810		X								36127.06
CS0128_CC_000_01						815		X								36127.07
CS0129_CC_000_01						827		X								36127.08
CS0130_CC_000_01						835		X								36127.09
CS0131_CC_000_01						840		X								36127.10
CS0132_CC_000_01						850		X								36127.11
CS0133_CC_000_01						858		X								36127.12
CS0134_CC_000_01						913		X								36127.13
CS0135_CC_000_01						930		X								36127.14
CS0136_CC_000_01						940		X								36127.15

Relinquished By:	Date/Time:	Received By:	Date/Time:
[signature]	2/7/06 1615	[signature]	2/7/06 1615
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By: [signature]	Date/Time: 2/7/06 1740	Received in Lab By:	Date/Time: 2/7/06 1740

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

Sample Integrity (Check):
On Ice ___ Intact ___

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Brea, CA 92821
(714) 985-3434 Fax (714) 985-3433

CHAIN OF CUSTODY FORM

36127

1904

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

Project /PO Number: 32486-005

Project Manager: Tom Tathall

Phone Number:

Sampled by (signature): K. Hogg

Fax Number:

Analysis Required: PCBs

Lab Name: AETL

Lab Address:

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	PCBs								Special Instructions
CS0137_CC_000	01	concrete	core	1	2-7-06	1005		X								36127.16
CS0138_CC_000	01					1027		X								36127.17
CS0139_CC_000	01					1100		X								36127.18
CS0140_CC_000	01					1107		X								36127.19
CS0141_CC_000	01					1120		X								36127.20
CS0142_CC_000	01					1129		X								36127.21
CS0143_CC_000	01					1137		X								36127.22
CS0144_CC_000	01					1145		X								36127.23
CS0145_CC_000	01					1155		X								36127.24
CS0146_CC_000	01					1300		X								36127.25
CS0147_CC_000	01					1307		X								36127.26
CS0148_CC_000	01					1315		X								36127.27
CS0149_CC_000	01					1323		X								36127.28
CS0150_CC_000	01					1329		X								36127.29
CS0151_CC_000	01					1338		X								36127.30

Relinquished By:	Date/Time:	Received By:	Date/Time:
Kelly Hogg	2/7/06 16:15	[illegible]	2/7/06 1615
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By: [illegible]	Date/Time: 2/7/06 1740	Received in Lab By: [illegible]	Date/Time: 2/7/06 1740

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

Sample Integrity (Check):
On Ice ___ Intact ___

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	CS0122-CC-000-01	CS0123-CC-000-01	CS0124-CC-000-01	CS0125-CC-000-01	CS0126-CC-000-01	CS0127-CC-000-01	CS0128-CC-000-01	CS0129-CC-000-01**	CS0130-CC-000-01	CS0131-CC-000-01	CS0132-CC-000-01	CS0133-CC-000-01
Sample Date		2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006
Laboratory Job Number		36127	36127	36127	36127	36127	36127	36127	36127	36127	36127	36127	36127
Aroclor-1016 (PCB-1016)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<3500	ND<1750	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<1750
Aroclor-1221 (PCB-1221)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<3500	ND<1750	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<1750
Aroclor-1232 (PCB-1232)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<3500	ND<1750	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<1750
Aroclor-1242 (PCB-1242)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<3500	ND<1750	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<1750
Aroclor-1248 (PCB-1248)	ug/Kg	**893**	**2,960**	**21,100**	**23,400**	**60,200**	**17,200**	**88.7**	ND<35.0	**235**	**2,390**	**2,070**	**71,800**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<3500	ND<1750	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<1750
Aroclor-1260 (PCB-1260)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<3500	ND<1750	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<1750
Aroclor-1262 (PCB-1262)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<3500	ND<1750	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<1750
Aroclor-1268 (PCB-1268)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<3500	ND<1750	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<1750

**** Sample ID CS0129-CC-000-01: 493 ug/Kg of unidentified PCB.**

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 Avenue Anaheim, CA 92801

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

Sample ID	Units	CS0134-CC-000-01	CS0135-CC-000-01	CS0136-CC-000-01	CS0137-CC-000-01	CS0138-CC-000-01	CS0139-CC-000-01	CS0140-CC-000-01	CS0141-CC-000-01	CS0142-CC-000-01	CS0143-CC-000-01	CS0144-CC-000-01	CS0145-CC-000-01
Sample Date		2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006
Laboratory Job Number		36127	36127	36127	36127	36127	36127	36127	36127	36127	36127	36127	36127
Aroclor-1016 (PCB-1016)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1221 (PCB-1221)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1232 (PCB-1232)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1242 (PCB-1242)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1248 (PCB-1248)	ug/Kg	**844**	**273**	**10,900**	**2,250**	**3,740**	**2,160**	**1,400**	**68,400**	**264**	**129**	**93.8**	**244**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1260 (PCB-1260)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1262 (PCB-1262)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1268 (PCB-1268)	ug/Kg	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<175	ND<35.0	ND<35.0	ND<1750	ND<35.0	ND<35.0	ND<35.0	ND<35.0

**** Sample ID CS0129-CC-000-01: 493 ug/Kg of unidentified I**

File: SW_8082.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	CS0146-CC-000-01	CS0147-CC-000-01	CS0148-CC-000-01	CS0149-CC-000-01	CS0150-CC-000-01	CS0151-CC-000-01
Sample Date		2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006
Laboratory Job Number		36127	36127	36127	36127	36127	36127
Aroclor-1016 (PCB-1016)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500	ND<35.0
Aroclor-1221 (PCB-1221)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500	ND<35.0
Aroclor-1232 (PCB-1232)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500	ND<35.0
Aroclor-1242 (PCB-1242)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500	ND<35.0
Aroclor-1248 (PCB-1248)	ug/Kg	**86.4**	**2,600**	**162**	**8,400**	**361,000**	**129**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500	ND<35.0
Aroclor-1260 (PCB-1260)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500	ND<35.0
Aroclor-1262 (PCB-1262)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500	ND<35.0
Aroclor-1268 (PCB-1268)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500	ND<35.0

**** Sample ID CS0129-CC-000-01: 493 ug/Kg of unidentified I**

File: SW_8082.xls

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ANALYTICAL RESULTS

Ordered By

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Site

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Telephone: (714)985-3434
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Page: 2

Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			Method Blank	36127.01	36127.02		
Client Sample I.D.				CS0122-CC-000-01	CS0123-CC-000-01		
Date Sampled				02/07/2006	02/07/2006		
Date Prepared			02/08/2006	02/08/2006	02/08/2006		
Preparation Method			3550B	3550B	3550B		
Date Analyzed			02/09/2006	02/09/2006	02/09/2006		
Matrix			Solid Waste	Solid Waste	Solid Waste		
Units			ug/Kg	ug/Kg	ug/Kg		
Dilution Factor			1	1	1		
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**		
Aroclor-1016 (PCB-1016)	35.0	70.0	ND	ND	ND		
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND	ND		
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND	ND		
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND	ND		
Aroclor-1248 (PCB-1248)	35.0	70.0	ND	893	2,960		
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND	ND		
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND	ND		
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND	ND		
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND	ND		
Our Lab I.D.				**36127.01**	**36127.02**		
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**		
Tetrachloro-m-xylene	35-150		110	107	97		

American Environmental Testing Laboratory Inc.

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ANALYTICAL RESULTS

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Attn: Tom Tatnall

Page: 3

Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			**36127.03**
Client Sample I.D.			CS0124-CC-000-01
Date Sampled			02/07/2006
Date Prepared			02/08/2006
Preparation Method			3550B
Date Analyzed			02/09/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			50
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	1750	3500	ND
Aroclor-1221 (PCB-1221)	1750	3500	ND
Aroclor-1232 (PCB-1232)	1750	3500	ND
Aroclor-1242 (PCB-1242)	1750	3500	ND
Aroclor-1248 (PCB-1248)	1750	3500	21,100
Aroclor-1254 (PCB-1254)	1750	3500	ND
Aroclor-1260 (PCB-1260)	1750	3500	ND
Aroclor-1262 (PCB-1262)	1750	3500	ND
Aroclor-1268 (PCB-1268)	1750	3500	ND
Our Lab I.D.			**36127.03**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	35-150		0 S8

American Environmental Testing Laboratory Inc.

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ANALYTICAL RESULTS

Ordered By

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Attn: Tom Tatnall

Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: **4**

Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			**36127.04**
Client Sample I.D.			CS0125-CC-0 00-01
Date Sampled			02/07/2006
Date Prepared			02/08/2006
Preparation Method			3550B
Date Analyzed			02/09/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			100
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	3500	7000	ND
Aroclor-1221 (PCB-1221)	3500	7000	ND
Aroclor-1232 (PCB-1232)	3500	7000	ND
Aroclor-1242 (PCB-1242)	3500	7000	ND
Aroclor-1248 (PCB-1248)	3500	7000	23,400
Aroclor-1254 (PCB-1254)	3500	7000	ND
Aroclor-1260 (PCB-1260)	3500	7000	ND
Aroclor-1262 (PCB-1262)	3500	7000	ND
Aroclor-1268 (PCB-1268)	3500	7000	ND
Our Lab I.D.			**36127.04**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	35-150		0 S8

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			36127.05	36127.06			
Client Sample I.D.			CS0126-CC-0 00-01	CS0127-CC-0 00-01			
Date Sampled			02/07/2006	02/07/2006			
Date Prepared			02/08/2006	02/08/2006			
Preparation Method			3550B	3550B			
Date Analyzed			02/09/2006	02/09/2006			
Matrix			Solid Waste	Solid Waste			
Units			ug/Kg	ug/Kg			
Dilution Factor			50	50			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	1750	3500	ND	ND			
Aroclor-1221 (PCB-1221)	1750	3500	ND	ND			
Aroclor-1232 (PCB-1232)	1750	3500	ND	ND			
Aroclor-1242 (PCB-1242)	1750	3500	ND	ND			
Aroclor-1248 (PCB-1248)	1750	3500	60,200	17,200			
Aroclor-1254 (PCB-1254)	1750	3500	ND	ND			
Aroclor-1260 (PCB-1260)	1750	3500	ND	ND			
Aroclor-1262 (PCB-1262)	1750	3500	ND	ND			
Aroclor-1268 (PCB-1268)	1750	3500	ND	ND			
Our Lab I.D.			**36127.05**	**36127.06**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	35-150		0 S8	0 S8			

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			36127.07	36127.08	36127.09	36127.10	36127.11
Client Sample I.D.			CS0128-CC-000-01	CS0129-CC-000-01	CS0130-CC-000-01	CS0131-CC-000-01	CS0132-CC-000-01
Date Sampled			02/07/2006	02/07/2006	02/07/2006	02/07/2006	02/07/2006
Date Prepared			02/08/2006	02/08/2006	02/08/2006	02/08/2006	02/08/2006
Preparation Method			3550B	3550B	3550B	3550B	3550B
Date Analyzed			02/09/2006	02/09/2006	02/09/2006	02/09/2006	02/09/2006
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)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	35.0	70.0	88.7	ND	235	2,390	2,070
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND	ND	ND	ND

Comment(s):

Sample 36127.08: 493 ug/Kg of unidentified PCB.

Our Lab I.D.			36127.07	36127.08	36127.09	36127.10	36127.11
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	35-150		107	125	97	92	92

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			**36127.12**
Client Sample I.D.			CS0133-CC-0 00-01
Date Sampled			02/07/2006
Date Prepared			02/08/2006
Preparation Method			3550B
Date Analyzed			02/09/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			50
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	1750	3500	ND
Aroclor-1221 (PCB-1221)	1750	3500	ND
Aroclor-1232 (PCB-1232)	1750	3500	ND
Aroclor-1242 (PCB-1242)	1750	3500	ND
Aroclor-1248 (PCB-1248)	1750	3500	71,800
Aroclor-1254 (PCB-1254)	1750	3500	ND
Aroclor-1260 (PCB-1260)	1750	3500	ND
Aroclor-1262 (PCB-1262)	1750	3500	ND
Aroclor-1268 (PCB-1268)	1750	3500	ND
Our Lab I.D.			**36127.12**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	35-150		0 S8

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			36127.13	36127.14			
Client Sample I.D.			CS0134-CC-000-01	CS0135-CC-000-01			
Date Sampled			02/07/2006	02/07/2006			
Date Prepared			02/08/2006	02/08/2006			
Preparation Method			3550B	3550B			
Date Analyzed			02/09/2006	02/09/2006			
Matrix			Solid Waste	Solid Waste			
Units			ug/Kg	ug/Kg			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	35.0	70.0	ND	ND			
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND			
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND			
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND			
Aroclor-1248 (PCB-1248)	35.0	70.0	844	273			
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND			
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND			
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND			
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND			
Our Lab I.D.			**36127.13**	**36127.14**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	35-150		103	91			

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			**36127.15**
Client Sample I.D.			CS0136-CC-000-01
Date Sampled			02/07/2006
Date Prepared			02/08/2006
Preparation Method			3550B
Date Analyzed			02/09/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			50
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	1750	3500	ND
Aroclor-1221 (PCB-1221)	1750	3500	ND
Aroclor-1232 (PCB-1232)	1750	3500	ND
Aroclor-1242 (PCB-1242)	1750	3500	ND
Aroclor-1248 (PCB-1248)	1750	3500	10,900
Aroclor-1254 (PCB-1254)	1750	3500	ND
Aroclor-1260 (PCB-1260)	1750	3500	ND
Aroclor-1262 (PCB-1262)	1750	3500	ND
Aroclor-1268 (PCB-1268)	1750	3500	ND
Our Lab I.D.			**36127.15**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	35-150		0 S8

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020906

Our Lab I.D.			Method Blank	**36127.16**			
Client Sample I.D.				CS0137-CC-0 00-01			
Date Sampled				02/07/2006			
Date Prepared			02/09/2006	02/09/2006			
Preparation Method			3550B	3550B			
Date Analyzed			02/10/2006	02/09/2006			
Matrix			Solid Waste	Solid Waste			
Units			ug/Kg	ug/Kg			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	35.0	70.0	ND	ND			
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND			
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND			
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND			
Aroclor-1248 (PCB-1248)	35.0	70.0	ND	2,250			
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND			
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND			
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND			
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND			
Our Lab I.D.				**36127.16**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	30-150		112	95			

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020906

Our Lab I.D.			**36127.17**				
Client Sample I.D.			CS0138-CC-0 00-01				
Date Sampled			02/07/2006				
Date Prepared			02/09/2006				
Preparation Method			3550B				
Date Analyzed			02/09/2006				
Matrix			Solid Waste				
Units			ug/Kg				
Dilution Factor			5				
Analytes	**MDL**	**PQL**	**Results**				
Aroclor-1016 (PCB-1016)	175	350	ND				
Aroclor-1221 (PCB-1221)	175	350	ND				
Aroclor-1232 (PCB-1232)	175	350	ND				
Aroclor-1242 (PCB-1242)	175	350	ND				
Aroclor-1248 (PCB-1248)	175	350	3,740				
Aroclor-1254 (PCB-1254)	175	350	ND				
Aroclor-1260 (PCB-1260)	175	350	ND				
Aroclor-1262 (PCB-1262)	175	350	ND				
Aroclor-1268 (PCB-1268)	175	350	ND				
Our Lab I.D.			**36127.17**				
Surrogates	**%Rec.Limit**		**% Rec.**				
Tetrachloro-m-xylene	30-150		92				

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020906

Our Lab I.D.			**36127.18**	**36127.19**			
Client Sample I.D.			CS0139-CC-0 00-01	CS0140-CC-0 00-01			
Date Sampled			02/07/2006	02/07/2006			
Date Prepared			02/09/2006	02/09/2006			
Preparation Method			3550B	3550B			
Date Analyzed			02/09/2006	02/09/2006			
Matrix			Solid Waste	Solid Waste			
Units			ug/Kg	ug/Kg			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	35.0	70.0	ND	ND			
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND			
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND			
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND			
Aroclor-1248 (PCB-1248)	35.0	70.0	2,160	1,400			
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND			
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND			
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND			
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND			
Our Lab I.D.			**36127.18**	**36127.19**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	30-150		104	97			

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020906

Our Lab I.D.			**36127.20**
Client Sample I.D.			CS0141-CC-0 00-01
Date Sampled			02/07/2006
Date Prepared			02/09/2006
Preparation Method			3550B
Date Analyzed			02/09/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			50
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	1750	3500	ND
Aroclor-1221 (PCB-1221)	1750	3500	ND
Aroclor-1232 (PCB-1232)	1750	3500	ND
Aroclor-1242 (PCB-1242)	1750	3500	ND
Aroclor-1248 (PCB-1248)	1750	3500	68,400
Aroclor-1254 (PCB-1254)	1750	3500	ND
Aroclor-1260 (PCB-1260)	1750	3500	ND
Aroclor-1262 (PCB-1262)	1750	3500	ND
Aroclor-1268 (PCB-1268)	1750	3500	ND
Our Lab I.D.			**36127.20**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	30-150		0 S8

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020906

Our Lab I.D.			36127.21	36127.22	36127.23	36127.24	36127.25
Client Sample I.D.			CS0142-CC-0 00-01	CS0143-CC-0 00-01	CS0144-CC-0 00-01	CS0145-CC-0 00-01	CS0146-CC-0 00-01
Date Sampled			02/07/2006	02/07/2006	02/07/2006	02/07/2006	02/07/2006
Date Prepared			02/09/2006	02/09/2006	02/09/2006	02/09/2006	02/09/2006
Preparation Method			3550B	3550B	3550B	3550B	3550B
Date Analyzed			02/10/2006	02/10/2006	02/10/2006	02/10/2006	02/10/2006
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)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	35.0	70.0	264	129	93.8	244	86.4
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND	ND	ND	ND
Our Lab I.D.			**36127.21**	**36127.22**	**36127.23**	**36127.24**	**36127.25**
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		115	111	117	113	112

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020906

Our Lab I.D.			**36127.26**	**36127.27**			
Client Sample I.D.			CS0147-CC-0 00-01	CS0148-CC-0 00-01			
Date Sampled			02/07/2006	02/07/2006			
Date Prepared			02/09/2006	02/09/2006			
Preparation Method			3550B	3550B			
Date Analyzed			02/10/2006	02/10/2006			
Matrix			Solid Waste	Solid Waste			
Units			ug/Kg	ug/Kg			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	35.0	70.0	ND	ND			
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND			
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND			
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND			
Aroclor-1248 (PCB-1248)	35.0	70.0	2,600	162			
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND			
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND			
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND			
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND			
Our Lab I.D.			**36127.26**	**36127.27**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	30-150		112	108			

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Site

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Attn: Tom Tatnall

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020906

Our Lab I.D.			**36127.28**
Client Sample I.D.			CS0149-CC-0 00-01
Date Sampled			02/07/2006
Date Prepared			02/09/2006
Preparation Method			3550B
Date Analyzed			02/10/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			10
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	350	700	ND
Aroclor-1221 (PCB-1221)	350	700	ND
Aroclor-1232 (PCB-1232)	350	700	ND
Aroclor-1242 (PCB-1242)	350	700	ND
Aroclor-1248 (PCB-1248)	350	700	8,400
Aroclor-1254 (PCB-1254)	350	700	ND
Aroclor-1260 (PCB-1260)	350	700	ND
Aroclor-1262 (PCB-1262)	350	700	ND
Aroclor-1268 (PCB-1268)	350	700	ND
Our Lab I.D.			**36127.28**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	30-150		112

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020906

Our Lab I.D.			**36127.29**
Client Sample I.D.			CS0150-CC-0 00-01
Date Sampled			02/07/2006
Date Prepared			02/09/2006
Preparation Method			3550B
Date Analyzed			02/10/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			500
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	17500	35000	ND
Aroclor-1221 (PCB-1221)	17500	35000	ND
Aroclor-1232 (PCB-1232)	17500	35000	ND
Aroclor-1242 (PCB-1242)	17500	35000	ND
Aroclor-1248 (PCB-1248)	17500	35000	361,000
Aroclor-1254 (PCB-1254)	17500	35000	ND
Aroclor-1260 (PCB-1260)	17500	35000	ND
Aroclor-1262 (PCB-1262)	17500	35000	ND
Aroclor-1268 (PCB-1268)	17500	35000	ND
Our Lab I.D.			**36127.29**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	30-150		0 S8

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QC Batch No: 020906

Our Lab I.D.			**36127.30**				
Client Sample I.D.			CS0151-CC-000-01				
Date Sampled			02/07/2006				
Date Prepared			02/09/2006				
Preparation Method			3550B				
Date Analyzed			02/10/2006				
Matrix			Solid Waste				
Units			ug/Kg				
Dilution Factor			1				
Analytes	**MDL**	**PQL**	**Results**				
Aroclor-1016 (PCB-1016)	35.0	70.0	ND				
Aroclor-1221 (PCB-1221)	35.0	70.0	ND				
Aroclor-1232 (PCB-1232)	35.0	70.0	ND				
Aroclor-1242 (PCB-1242)	35.0	70.0	ND				
Aroclor-1248 (PCB-1248)	35.0	70.0	129				
Aroclor-1254 (PCB-1254)	35.0	70.0	ND				
Aroclor-1260 (PCB-1260)	35.0	70.0	ND				
Aroclor-1262 (PCB-1262)	35.0	70.0	ND				
Aroclor-1268 (PCB-1268)	35.0	70.0	ND				
Our Lab I.D.			**36127.30**				
Surrogates	**%Rec.Limit**		**% Rec.**				
Tetrachloro-m-xylene	30-150		116				

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Site

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Page: 19
Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QUALITY CONTROL REPORT

QC Batch No: 020806 Sample Spiked: 020806 QC Prepared: 02/08/2006 QC Analyzed: 02/09/2006 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	385.00	77	500.00	390.00	78	1.3	75-125	<20

QC Batch No: 020806 Sample Spiked: 020806 QC Prepared: 02/08/2006 QC Analyzed: 02/09/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	500.00	370.00	74	75-125						

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Page: **20**
Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36127	02/07/2006	H&A

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

QUALITY CONTROL REPORT

QC Batch No: 020906 Sample Spiked: 020906 QC Prepared: 02/09/2006 QC Analyzed: 02/11/2006 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	400.00	80	500.00	390.00	78	2.5	75-125	<20

QC Batch No: 020906 Sample Spiked: 020906 QC Prepared: 02/09/2006 QC Analyzed: 02/11/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	500.00	360.00	72	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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Attention: Tom Tatnall

Job Number	Order Date	Client
36128	02/07/2006	H&A

Project ID: 32486-005
Project Name: Delphi System Corp.
Site: 1201 N. Magnolia Avenue
Anaheim, CA 92801

Enclosed please find results of analyses of 1 water and 17 concrete core 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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Brea, CA 92821
(714) 985-3434 Fax (714) 985-3433

CHAIN OF CUSTODY FORM

#36128

1905

Project Name/Address: Delphi 1201 N. Magnolia

Project /PO Number: 32486-005

Project Manager: Tom Tatnall

Phone Number:

Sampled by (signature): K. Hogg

Fax Number:

Analysis Required: PCBs

Lab Name: AETL

Lab Address:

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	PCBs	Special Instructions
CS0152-CC-000-01		concrete	core	1	2/7/06	1345		X	36128.01
CS0153-CC-000-01						1356		X	36128.02
CS0154-CC-000-01						1401		X	36128.03
CS0155-CC-000-01						1410		X	36128.04
CS0156-CC-000-01						1416		X	36128.05
CS0157-CC-000-01						1427		X	36128.06
CS0158-CC-000-01						1438		X	36128.07
CS0159-CC-000-01						1445		X	36128.08
CS0160-CC-000-01						1453		X	36128.09
CS0161-CC-000-01						1500		X	36128.10
CS0162-CC-000-01						1506		X	36128.11
CS0163-CC-000-01						1518		X	36128.12
CS0164-CC-000-01						1526		X	36128.13
CS0165-CC-000-01						1532		X	36128.14
CS0166-CC-000-01						1543		X	36128.15

Relinquished By	Date/Time	Received By	Date/Time
Kelly Hogg	2/7/06 16:15	[illegible]	2/7/06 1615
Relinquished By	Date/Time	Received By	Date/Time
Relinquished By	Date/Time	Received in Lab By	Date/Time
[illegible]	2/7/06 1740	[illegible]	2/7/06 1740

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

Sample Integrity (Check):
On Ice ___ Intact ___

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

CHAIN OF CUSTODY FORM

36128

1906

Project Name/Address: Delphi 1201 N. Magnolia

Project /PO Number: 32486-005

Project Manager: Tom Tatnall

Phone Number:

Sampled by (signature): [signature]

Fax Number:

Lab Name: AETL

Lab Address:

Analysis Required: PCBs

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	PCBs	Special Instructions
CS01167-CC-000	01	concrete	core	1	2/7/06	1559		X	36128.16
CS01168-CC-000	01	"	"	"	↓	1604		X	36128.17
EB-020706		W	Amber	1	↓	1610		X	36128.18

Relinquished By:	Date/Time:	Received By:	Date/Time:
[signature]	2/7/06 16:15	[signature]	2/7/06 1615
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By: [signature]	Date/Time: 2/7/06 1740	Received in Lab By: [signature]	Date/Time: 2/7/06 1740

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 Polychlorinated Biphenyls (PCBs) by GC
1201 N. Magnolia Avenue Anaheim, CA 92801

Polychlorinated Biphenyls (PCBs) by GC. Method: 8082

Sample ID	Units	EB-020706
Sample Date		2/7/2006
Laboratory Job Number		36128
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	**2.42**
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 Polychlorinated Biphenyls (PCBs) by GC
1201 N. Magnolia Avenue Anaheim, CA 92801

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

Sample ID	Units	CS0152-CC-000-01	CS0153-CC-000-01	CS0154-CC-000-01	CS0155-CC-000-01	CS0156-CC-000-01	CS0157-CC-000-01	CS0158-CC-000-01	CS0159-CC-000-01	CS0160-CC-000-01	CS0161-CC-000-01	CS0162-CC-000-01	CS0163-CC-000-01
Sample Date		2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006
Laboratory Job Number		36128	36128	36128	36128	36128	36128	36128	36128	36128	36128	36128	36128
Aroclor-1016 (PCB-1016)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1221 (PCB-1221)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1232 (PCB-1232)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1242 (PCB-1242)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1248 (PCB-1248)	ug/Kg	**446**	**175**	**312**	**317**	**359**	ND<35.0	ND<35.0	ND<35.0	ND<35.0	**154**	**573**	**359**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1260 (PCB-1260)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1262 (PCB-1262)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0
Aroclor-1268 (PCB-1268)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0	ND<35.0

**** Sample ID CS0157-CC-000-01: 1,100 ug/Kg of unidentified PCB.**

**** Sample ID CS0158-CC-000-01: 568 ug/Kg of unidentified PCB.**

**** Sample ID CS0159-CC-000-01: 255 ug/Kg of unidentified PCB.**

**** Sample ID CS0160-CC-000-01: 686 ug/Kg of unidentified PCB.**

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 Avenue Anaheim, CA 92801

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

Sample ID	Units	CS0164-CC-000-01	CS0165-CC-000-01	CS0166-CC-000-01	CS0167-CC-000-01	CS0168-CC-000-01
Sample Date		2/7/2006	2/7/2006	2/7/2006	2/7/2006	2/7/2006
Laboratory Job Number		36128	36128	36128	36128	36128
Aroclor-1016 (PCB-1016)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500
Aroclor-1221 (PCB-1221)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500
Aroclor-1232 (PCB-1232)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500
Aroclor-1242 (PCB-1242)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500
Aroclor-1248 (PCB-1248)	ug/Kg	**978**	**578**	**2,720**	**4,740**	**774,000**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500
Aroclor-1260 (PCB-1260)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500
Aroclor-1262 (PCB-1262)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500
Aroclor-1268 (PCB-1268)	ug/Kg	ND<35.0	ND<35.0	ND<35.0	ND<350	ND<17500

**** Sample ID CS0157-CC-000-01: 1,100 ug/Kg of unidentifiec**

**** Sample ID CS0158-CC-000-01: 568 ug/Kg of unidentified F**

**** Sample ID CS0159-CC-000-01: 255 ug/Kg of unidentified F**

**** Sample ID CS0160-CC-000-01: 686 ug/Kg of unidentified F**

File: SW_8082.xls

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36128	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			Method Blank	36128.01	36128.02	36128.03	36128.04
Client Sample I.D.				CS0152-CC-000-01	CS0153-CC-000-01	CS0154-CC-000-01	CS0155-CC-000-01
Date Sampled				02/07/2006	02/07/2006	02/07/2006	02/07/2006
Date Prepared			02/08/2006	02/08/2006	02/08/2006	02/08/2006	02/08/2006
Preparation Method			3550B	3550B	3550B	3550B	3550B
Date Analyzed			02/08/2006	02/08/2006	02/08/2006	02/08/2006	02/08/2006
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)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	35.0	70.0	ND	446	175	312	317
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND	ND	ND	ND
Our Lab I.D.				**36128.01**	**36128.02**	**36128.03**	**36128.04**
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		97	109	103	101	99

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36128	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			36128.05	36128.06	36128.07	36128.08	36128.09
Client Sample I.D.			CS0156-CC-000-01	CS0157-CC-000-01	CS0158-CC-000-01	CS0159-CC-000-01	CS0160-CC-000-01
Date Sampled			02/07/2006	02/07/2006	02/07/2006	02/07/2006	02/07/2006
Date Prepared			02/08/2006	02/08/2006	02/08/2006	02/08/2006	02/08/2006
Preparation Method			3550B	3550B	3550B	3550B	3550B
Date Analyzed			02/08/2006	02/10/2006	02/08/2006	02/08/2006	02/08/2006
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)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	35.0	70.0	359	ND	ND	ND	ND
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND	ND	ND	ND

Comment(s):

Sample 36128.06:1,100 ug/Kg unidentified PBC. Sample 36128.07:568 ug/Kg unidentified PBC. Sample 36128.08:255 ug/Kg unidentified PBC. Sample 36128.09:686 ug/Kg unidentified PBC.

Our Lab I.D.			36128.05	36128.06	36128.07	36128.08	36128.09
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		97	86	87	96	93

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36128	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			36128.10	36128.11	36128.12	36128.13	36128.14
Client Sample I.D.			CS0161-CC-000-01	CS0162-CC-000-01	CS0163-CC-000-01	CS0164-CC-000-01	CS0165-CC-000-01
Date Sampled			02/07/2006	02/07/2006	02/07/2006	02/07/2006	02/07/2006
Date Prepared			02/08/2006	02/08/2006	02/08/2006	02/08/2006	02/08/2006
Preparation Method			3550B	3550B	3550B	3550B	3550B
Date Analyzed			02/08/2006	02/09/2006	02/09/2006	02/09/2006	02/09/2006
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)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1221 (PCB-1221)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1232 (PCB-1232)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1242 (PCB-1242)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1248 (PCB-1248)	35.0	70.0	154	573	359	978	578
Aroclor-1254 (PCB-1254)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1260 (PCB-1260)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1262 (PCB-1262)	35.0	70.0	ND	ND	ND	ND	ND
Aroclor-1268 (PCB-1268)	35.0	70.0	ND	ND	ND	ND	ND
Our Lab I.D.			**36128.10**	**36128.11**	**36128.12**	**36128.13**	**36128.14**
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		100	101	96	100	106

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36128	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			**36128.15**
Client Sample I.D.			CS0166-CC-0 00-01
Date Sampled			02/07/2006
Date Prepared			02/08/2006
Preparation Method			3550B
Date Analyzed			02/09/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			1
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	35.0	70.0	ND
Aroclor-1221 (PCB-1221)	35.0	70.0	ND
Aroclor-1232 (PCB-1232)	35.0	70.0	ND
Aroclor-1242 (PCB-1242)	35.0	70.0	ND
Aroclor-1248 (PCB-1248)	35.0	70.0	2,720
Aroclor-1254 (PCB-1254)	35.0	70.0	ND
Aroclor-1260 (PCB-1260)	35.0	70.0	ND
Aroclor-1262 (PCB-1262)	35.0	70.0	ND
Aroclor-1268 (PCB-1268)	35.0	70.0	ND
Our Lab I.D.			**36128.15**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	30-150		107

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36128	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			**36128.16**
Client Sample I.D.			CS0167-CC-0 00-01
Date Sampled			02/07/2006
Date Prepared			02/08/2006
Preparation Method			3550B
Date Analyzed			02/09/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			10
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	350	700	ND
Aroclor-1221 (PCB-1221)	350	700	ND
Aroclor-1232 (PCB-1232)	350	700	ND
Aroclor-1242 (PCB-1242)	350	700	ND
Aroclor-1248 (PCB-1248)	350	700	4,740
Aroclor-1254 (PCB-1254)	350	700	ND
Aroclor-1260 (PCB-1260)	350	700	ND
Aroclor-1262 (PCB-1262)	350	700	ND
Aroclor-1268 (PCB-1268)	350	700	ND
Our Lab I.D.			**36128.16**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	30-150		107

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36128	02/07/2006	H&A

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

QC Batch No: 020806

Our Lab I.D.			**36128.17**
Client Sample I.D.			CS0168-CC-000-01
Date Sampled			02/07/2006
Date Prepared			02/08/2006
Preparation Method			3550B
Date Analyzed			02/09/2006
Matrix			Solid Waste
Units			ug/Kg
Dilution Factor			500
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	17500	35000	ND
Aroclor-1221 (PCB-1221)	17500	35000	ND
Aroclor-1232 (PCB-1232)	17500	35000	ND
Aroclor-1242 (PCB-1242)	17500	35000	ND
Aroclor-1248 (PCB-1248)	17500	35000	774,000
Aroclor-1254 (PCB-1254)	17500	35000	ND
Aroclor-1260 (PCB-1260)	17500	35000	ND
Aroclor-1262 (PCB-1262)	17500	35000	ND
Aroclor-1268 (PCB-1268)	17500	35000	ND
Our Lab I.D.			**36128.17**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	30-150		0 S8

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Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36128	02/07/2006	H&A

Method: 8082, Polychlorinated Biphenyls (PCBs) by GC

QC Batch No: 020906

Our Lab I.D.			Method Blank	**36128.18**			
Client Sample I.D.				EB-020706			
Date Sampled				02/07/2006			
Date Prepared			02/09/2006	02/09/2006			
Preparation Method			3510C	3510C			
Date Analyzed			02/10/2006	02/10/2006			
Matrix			Aqueous	Aqueous			
Units			ug/L	ug/L			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Aroclor-1016 (PCB-1016)	1.0	2.0	ND	ND			
Aroclor-1221 (PCB-1221)	2.0	4.0	ND	ND			
Aroclor-1232 (PCB-1232)	1.0	2.0	ND	ND			
Aroclor-1242 (PCB-1242)	1.0	2.0	ND	ND			
Aroclor-1248 (PCB-1248)	1.0	2.0	ND	2.42			
Aroclor-1254 (PCB-1254)	1.0	2.0	ND	ND			
Aroclor-1260 (PCB-1260)	1.0	2.0	ND	ND			
Aroclor-1262 (PCB-1262)	1.0	2.0	ND	ND			
Aroclor-1268 (PCB-1268)	1.0	2.0	ND	ND			
Our Lab I.D.				**36128.18**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	30-150		70	86			

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Page: 9
Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36128	02/07/2006	H&A

Method: 8082, Polychlorinated Biphenyls (PCBs) by GC

QUALITY CONTROL REPORT

QC Batch No: 020906 Sample Spiked: 020906 QC Prepared: 02/09/2006 QC Analyzed: 02/10/2006 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	1.95	78	2.50	1.90	76	2.6	75-125	<20

QC Batch No: 020906 Sample Spiked: 020906 QC Prepared: 02/09/2006 QC Analyzed: 02/10/2006 Units: ug/L

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	2.50	1.85	74	75-125						

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Page: **10**
Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36128	02/07/2006	H&A

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

QUALITY CONTROL REPORT

QC Batch No: 020806 Sample Spiked: 020806 QC Prepared: 02/08/2006 QC Analyzed: 02/08/2006 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	385.00	77	500.00	390.00	78	1.3	75-125	<20

QC Batch No: 020806 Sample Spiked: 020806 QC Prepared: 02/08/2006 QC Analyzed: 02/08/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	500.00	380.00	76	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