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Ordered By

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

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

Number of Pages	2
Date Received	03/29/2006
Date Reported	04/17/2006

Job Number	Order Date	Client
36993	04/14/2006	H&A

Project ID: 32486-006
Project Name: Delphi System Corp.
Site: 1201 N. Magnolia Avenue
Anaheim, CA 92801

Enclosed please find results of analyses of 2 soil samples which were analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

RECEIVED
APR 24 2006
Haley & Aldrich, Inc.

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

2425

Job # ~~36812~~ 36993

Project Name/Address: Delphi-Anaheim 1201 N. Magnolia	Project /PO Number: 32486-006
Project Manager: T. Tatnall	Phone Number:
Sampled by (signature): K. Hagan	Fax Number:

Analysis Required: 6010B lead; Hold

Lab Name: AETL

Lab Address: * - Add 4/14 5:13pm due on 04/17/06 by 4PM

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	6010B lead	Hold							Special Instructions
XR0234_SS_0005_01		S	Sleeve	1	3/29/06	1041		X								36812.31
0010_01						1042		X								36812.32
0015_01						1043		*	~~X~~				36993.01			~~36812.33~~
0020_01						1044			X							36812.34
0025_01						1045			X							36812.35
XR0231_SS_0000_01						1050		X								36812.36
0005_01						1051		X								36812.37
0010_01						1052		X								36812.38
0015_01						1053			X							36812.39
0020_01						1054			X							36812.40
0025_01						1055			X							36812.41
XR0224_SS_0000_01						1140		X								36812.42
0005_01						1141		X								36812.43
0010_01						1142		X								36812.44
0020_01						1144			X							36812.45

Relinquished By: Helen Androsko	Date/Time: 3-29-06 1625	Received By: [signature]	Date/Time: 3/29/06 1625
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By: [signature]	Date/Time: 3/29/06 1750	Received in Lab By: [signature]	Date/Time: 03/29/06 17:50

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

2306

Job # ~~36814~~ 36993

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

Project /PO Number: 32486-006

Project Manager: T-Tatnall

Phone Number:

Sampled by (signature): Glenn Andrasko

Fax Number:

Lab Name: AETL

Lab Address: *Add 4/14 5:13pm

Analysis Required: lead 6010B; Hold

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	lead 6010B	Hold							Special Instructions
XR0207_SS_0005_01		S	sleeve	1	3/30/06	1001		X								36814.31
0010_01						1002		X								36814.32
0015_01						1003		*	~~X~~					36993.02		~~36814.33~~
0020_01						1004			X							36814.34
0025_01						1005			X							36814.35
XR0204_SS_0000_01						1010		X								36814.36
0005_01						1011		X								36814.37
0010_01						1012		X								36814.38
0010_02						1013		X								36814.39
0015_01						1014			X							36814.40
0020_01						1015			X							36814.41
0025_01						1016			X							36814.42
XR0203_SS_0000_01						1020		X								36814.43
0005_01						1021		X								36814.44
0010_01						1022		X								36814.45

Relinquished By:	Date/Time:	Received By:	Date/Time:
Glenn Andrasko	3-30-06	[signature]	3/30/06 1525
[signature]	3/30/06 1705	Received in Lab By: [signature]	03/30/06 17:05

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

Sample Integrity (Check): On Ice ___ Intact ___

Jim Lin

From: Hoggan, Kelly [KHoggan@haleyaldrich.com]
Sent: Friday, April 14, 2006 5:13 PM
To: Cyrus Razmara; Jim Lin
Cc: Kessel, Lowell
Subject: Delphi additional analysis

Please RUSH the following Hold samples, for TOT for end of day Monday.

from job # 36806
for PCBs - 8082
DP0223_SS_003_01
DP0225_SS_002_01
DP0226_SS_002_01

from job # 36812
for 6010B Lead
XR0234_SS_0015_01

from job #36814
for 6010B lead
XR0207_SS_0015_01

Thank you!

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 Soil Analytical Results for Lead, ICP
1201 N. Magnolia Avenue Anaheim, CA 92801

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

Sample ID	STLC Limit mg/L	TCLP Limit mg/L	TTLC Limit mg/Kg	Units	XR0207SS-0015-01	XR0234-SS-0015-01
Sample Date					3/30/2006	3/29/2006
Laboratory Job Number					36993	36993
Lead	5.0	5.0	1000	mg/Kg	ND<2.5	**198**

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: SO_6010B_LEAD.xls

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ANALYTICAL RESULTS

Ordered By

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

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

Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: 2
Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
36993	03/29/2006	H&A

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

QC Batch No: 041706

Our Lab I.D.			Method Blank	**36993.01**	**36993.02**		
Client Sample I.D.				XR0234-SS-0 015-01	XR0207SS-0 015-01		
Date Sampled				03/29/2006	03/30/2006		
Date Prepared			04/17/2006	04/17/2006	04/17/2006		
Preparation Method			3050B	3050B	3050B		
Date Analyzed			04/17/2006	04/17/2006	04/17/2006		
Matrix			Soil	Soil	Soil		
Units			mg/Kg	mg/Kg	mg/Kg		
Dilution Factor			1	1	1		
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**		
Lead	2.5	5.0	ND	198	ND		

QUALITY CONTROL REPORT

QC Batch No: 041706 Sample Spiked: 36988.07 QC Prepared: 04/17/2006 QC Analyzed: 04/17/2006 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
Lead	0.128	1.00	1.06	93	1.00	1.07	94	1.1	80-120	<15

QC Batch No: 041706 Sample Spiked: 36988.07 QC Prepared: 04/17/2006 QC Analyzed: 04/17/2006 Units: mg/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Lead	1.00	1.02	102	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

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

Number of Pages	3
Date Received	04/17/2006
Date Reported	04/18/2006

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

Job Number	Order Date	Client
37002	04/17/2006	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 3 soil samples which were analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

RECEIVED
APR 24 2006
Haley & Aldrich, Inc.

Checked By: _____ Approved By: _

Cyrus Razmara, Ph.D.
Laboratory Director

Chain of Custody Record

37002

~~Sol # 36807~~

HALEY & ALDRICH

Client	Project Manager	Laboratory Name	Date	Custody Number
Haley & Aldrich	Tom Tatnall	AETL	3/28/2006	HA-000057
Address	**Telephone Number (Area Code)**	**Laboratory Address & Telephone Number**	**Lab Number**	
500 S. Kraemer Blvd., Suite 370	(714) 985-3434	2834 Naomi St., Burbank CA 91504 Tel: (818) 845-8200		Page 4 of 7

City	State	ZipCode	Site Contact	LabContact
Brea	CA	92821	T. Tatnall	Jim Lin

Project Name and Location (State): Delphi, Anaheim CA

Carrier/Waybill:

Contract/Purchase Order/Quote No.:

Special Instructions/ Conditions of Receipt: REQUESTED 4/17/06 24hrs TAT

Sample /. D. No. and Description (Containers for each sample may be combin on one line)	Date	Time	Matrix: Air	Water	Sed.	Soil		Preservatives Containers: Unpres.	H2SO4	HNO3	HCL	NaOH	ZnAcNa OH		Analysis (Attach list if more space is needed): PCB (EPA 8082)	Hold											Special Instructions/ Conditions of Receipt
DP0229_SS_002_01	3/28/2006	09:17				X		X								X											36807.01
DP0227_SS_003_01	3/28/2006	08:58				X		X								X											36807.02
DP0228_SS_001_02	3/28/2006	09:07				X		X							X												36807.03
DP0228_SS_000_01	3/28/2006	09:05				X		X							X												36807.04
DP0229_SS_001_01	3/28/2006	09:16				X		X							X												36807.05
DP0227_SS_002_01	3/28/2006	08:57				X		X								X											36807.06
DP0228_SS_002_01	3/28/2006	09:08				X		X								X											36807.07
DP0228_SS_001_01	3/28/2006	09:06				X		X							X												36807.08
DP0229_SS_000_01	3/28/2006	09:15				X		X							X												36807.09
DP0228_SS_003_01	3/28/2006	09:09				X		X							*	~~*~~							37002.01				~~36807.10~~
DP0229_SS_003_01	3/28/2006	09:18				X		X								X											36807.11
DP0227_SS_001_01	3/28/2006	08:56				X		X							X												36807.12

Possible Hazard Identification

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown

Sample Disposal (A fee may be assessed if samples are retained Months longer than 1 month)

☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Turn Around Time Required

☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☒ Others 5Days

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Helen Andrews	3/28/06	1700	1. Received By: [signature]	3/28/06	1700
2. Relinquished By			2. Received By		
3. Relinquished By: [signature]	3/28/06	1930	3. Received By: [signature]	03/28/06	19:30

Comments

HALEY & ALDRICH
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(714) 985-3434 Fax (714) 985-3433

CHAIN OF CUSTODY FORM

Job #~~36741~~ #37002

1934

Project Name/Address: Delphi - Anaheim

Project /PO Number: 32486-006

Project Manager: T. Tatnall

Phone Number:

Sampled by (signature): K. Higgs

Fax Number:

Lab Name: AETL

Lab Address: * Requested 4/17/06 24hrs TAT

Analysis Required

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	6010B Arsenic	Hexl	VOCs 8260B	TO-15	8082 (PCBs)				Special Instructions
DP0103A_SS_000_01		S	Sleeve	1	3/27/06	1255		X								36741.01
_001_01						1256			X			*				~~36741.02~~ 37002.02
_002_01						1257			X							36741.03
_003_01						1258			X							36741.04
DP0103B_SS_000_01						1315		X								36741.05
001_01						1316			X			*				~~36741.06~~ 37002.03
002_01						1317			X							36741.07
003_01						1318			X							36741.08
DP0103C_SS_000_01						1345		X								36741.09
001_01						1346			X							36741.10
002_01						1347			X							36741.11
003_01						1348			X							36741.12
DP0143D_SG_015_01		SG	alumina	↓		1400				X	X					36741.13
DP0160_SS_002_01		S	~~Summa~~ VOA	KH 4		1420				X						36741.14
001_01		S	VOA	4		1430				X						36741.15

Relinquished By:	Date/Time:	Received By:	Date/Time:	Turnaround Time (Check)
K. Higgs	3/27/06 1608	[illegible]	3/27/06 1608	24 Hours ___ 5 Days ✓
Relinquished By:	Date/Time:	Received By:	Date/Time:	48 Hours ___ 10 Days ___
				72 Hours ___ Other ___
Relinquished By: Carlos G.	Date/Time: 3/27/06 1812	Received in Lab By: [illegible]	Date/Time: 3/27/06 1812	Sample Integrity (Check): On Ice ___ Intact ___

Cyrus Razmara

From: Hoggan, Kelly [KHoggan@haleyaldrich.com]
Sent: Monday, April 17, 2006 12:47 PM
To: Cyrus Razmara; Jim Lin
Subject: Additional analyses Delphi

Can you please run the following samples for 8082 PCBs with rush TOT.

DP0228_ss_003_01 (3/28)
DP0103A_ss_001_01 (3/27)
DP0103B_ss_001_01 (3/27)

Thank you!

Kelly Hoggan
Geologist
Haley & Aldrich, Inc.
500 S. Kraemer Blvd., Suite 370
Brea, CA 92821-6723
Direct Line: 714.984.2104
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TABLE
Summary of Soil 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	DP0103A-SS-001-01	DP0103B-SS-001-01	DP0228-SS-003-01
Sample Date		3/27/2006	3/27/2006	3/28/2006
Laboratory Job Number		37002	37002	37002
Aroclor-1016 (PCB-1016)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1221 (PCB-1221)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1232 (PCB-1232)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1242 (PCB-1242)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1248 (PCB-1248)	ug/Kg	**66.6**	ND<25.0	ND<25.0
Aroclor-1254 (PCB-1254)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1260 (PCB-1260)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1262 (PCB-1262)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1268 (PCB-1268)	ug/Kg	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: SO_8082.xls

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ANALYTICAL RESULTS

Ordered By

Haley & Aldrich
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Brea, CA 92821-6723

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

Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: 2

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

AETL Job Number	Submitted	Client
37002	04/17/2006	H&A

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

QC Batch No: 041806

Our Lab I.D.			Method Blank	37002.01	37002.02	37002.03	
Client Sample I.D.				DP0228-SS-003-01	DP0103A-SS-001-01	DP0103B-SS-001-01	
Date Sampled				03/28/2006	03/27/2006	03/27/2006	
Date Prepared			04/18/2006	04/18/2006	04/18/2006	04/18/2006	
Preparation Method			3550B	3550B	3550B	3550B	
Date Analyzed			04/18/2006	04/18/2006	04/18/2006	04/18/2006	
Matrix			Soil	Soil	Soil	Soil	
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	ND	66.6	ND	
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.			Method Blank	37002.01	37002.02	37002.03	
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**	
Tetrachloro-m-xylene	30-150		90	129	106	108	

American Environmental Testing Laboratory Inc.

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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 Tatanll

Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: 3
Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37002	04/17/2006	H&A

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

QUALITY CONTROL REPORT

QC Batch No: 041806 Sample Spiked: 041806 QC Prepared: 04/18/2006 QC Analyzed: 04/18/2006 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	445.00	89	1.1	75-125	<20

QC Batch No: 041806 Sample Spiked: 041806 QC Prepared: 04/18/2006 QC Analyzed: 04/18/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	500.00	455.00	91	75-125						

American Environmental Testing Laboratory Inc.
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Tel: (888) 288-AETL • (818) 845-8200 • Fax: (818) 845-8840 • www.aetlab.com

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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Ordered By

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

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

Number of Pages 23
Date Received 03/31/2006
Date Reported 04/20/2006

Job Number	Order Date	Client
37066	04/18/2006	H&A

Project ID: 32486-006
Project Name: Delphi System Corp.
Site: 1201 N. Magnolia Avenue
Anaheim, CA 92801

Enclosed please find results of analyses of 18 soil samples which were analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

RECEIVED

APR 28 2006

Haley & Aldrich, Inc.

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

[redacted] # 37066

2318

(1)

Project Name/Address:	Project /PO Number:
Delphi - Anaheim 1201 N. Magnolia	32486-006
Project Manager: T. Tatnall	Phone Number:
Sampled by (signature): K. Hogg	Fax Number:

Analysis Required: 8260B VOCs; TPH 8015cc; 6010B As Sb; 6010B Pb; Hold

Lab Name: AETL

Lab Address:

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	8260B VOCs	TPH 8015cc	6010B As Sb	6010B Pb	Hold				Special Instructions
DP0171_SS_0001_01		S	VOA sleeve	4	3/31/06	755		X								36834.01
_006_01						805		X								36834.02
_015_01						820	37066.01	*	X							~~36834.03~~
DP0164_SS_000_01			sleeve	1		915				X	X					36834.04
001_01						916				X	X					36834.05
002_01						917						X				36834.06
003_01						918						X				36834.07
XR0206_SS_0000_01						1000					X					36834.08
0005_01						1001					X					36834.09
0010_01						1002					X					36834.10
0015_01						1003						X				36834.11
0020_01						1004						X				36834.12
0020_02						1005						X				36834.13
0025_01						1006						X				36834.14
XR0208_SS_0000_01						1020					X					36834.15

Relinquished By:	Date/Time:	~~Received By:~~ Relinquished by	Date/Time:	Turnaround Time (Check)
K. Hogg	3/31/06 1500	[signature]	3/31/06 1700	24 Hours ___ 5 Days ✓
Relinquished By:	Date/Time:	Received By:	Date/Time:	48 Hours ___ 10 Days ___
				72 Hours ___ Other ___
Relinquished By: [signature]	Date/Time: 3/31/06 1500	Received in Lab By: [signature]	Date/Time: 03/31/06 17:00	Sample Integrity (Check): On Ice ___ Intact ___

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CHAIN OF CUSTODY FORM

~~Tab # 36935~~ #37066 2432 (2)

Project Name/Address:	Project /PO Number:
Delphi - Anaheim 1201 N. Magnolia	32486-006
Project Manager: T Tatnall	Phone Number:
Sampled by (signature): K. Higgs	Fax Number:

Analysis Required

Lab Name: AETL

Lab Address:

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	6010B (As/Sb/Pb)	8082 PCBs	8260B VOCs	8270C SVOCs	Hold	As (6010B)	Sb (6010B)	Pb (6010B)			Special Instructions
DP0159_SS_002_01		S	Screw VOA	4	4/10/06	1447						X						36935.01
003_01						1448	37066.02		*			X						~~36935.02~~
004_01						1449						X						36935.03
DP0158_SS_000_01						1500		X	X	X	X							36935.04
001_01						1501		X	X	X	X							36935.05
002_01						1502	37066.03		*			~~X~~	*		*			~~36935.06~~
003_01						1503						X						36935.07
004_01						1504						X						36935.08
DP0157_SS_000_01						1520		X	X	X	X							36935.09
DP0157_SS_001_01						1521		X	X	X	X							36935.10
002_01						1522	37066.04					~~X~~	*	*				~~36935.11~~
003_01						1523						X						36935.12
004_01						1524						X						36935.13
DP0156_SS_000_01						1528		X	X	X	X							36935.14
001_01						1529		X	X	X	X							36935.15

Relinquished By:	Date/Time:	Received By:	Date/Time:
Glenn Andrews	4-10-06 1630	[signature]	04/10/06 1630
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By: [signature]	Date/Time: 04/10/06 1750	Received in Lab By: [signature]	Date/Time: 04/10/06 1750

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

Sample Integrity (Check):
On Ice ___ Intact ___

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CHAIN OF CUSTODY FORM

~~Job # 30355~~ # 37066 2434 (3)

Project Name/Address: Delphi - Anaheim

Project /PO Number: 32486-006

Project Manager: T. Tatnall

Phone Number:

Sampled by (signature): [signature]

Fax Number:

Lab Name: NETL

Lab Address:

Analysis Required

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	6010B (Pb, As, Sb)	Hold	8082	8260B	8270C	As (6010B)	Sb (6010B)			Special Instructions
DP0156_SS_002_01		S	sleeve VOA	4	4/10/06	1530	37066.05		~~X~~				*	*			~~36935.16~~
003_01						1531			X								36935.17
004_01						1532			X								36935.18
DP0180_SS_001_01			sleeve	1		1541		X									36935.19
002_01						1542		X									36935.20
000_01						1540		X									36935.21
DP0177_SS_000_01						1545		X									36935.22
001_01						1546		X									36935.23
002_01						1547	37066.06		~~X~~				*				~~36935.24~~
003_01						1548			X								36935.25
EB_041006		W	~~Other VOA plastic~~	2 1		1600		X		X	X	X					36935.26
TB_041006		W	2 VOA			700					X						36935.27

Relinquished By:	Date/Time:	Received By:	Date/Time:
[signature]	4-10-06 1630	[signature]	04/10/06 1630
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By: [signature]	Date/Time: 04/10/06 1700	Received in Lab By: [signature]	Date/Time: 04/10/06 1700

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

Sample Integrity (Check):
On Ice ___ Intact ___

(4)

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CHAIN OF CUSTODY FORM

~~Job # 36967~~

37066 2439

Project Name/Address: Delphi – Anaheim

Project /PO Number: 32486-006

Project Manager: T. Tatnall

Phone Number:

Sampled by (signature): K. Higgs

Fax Number:

Lab Name: AETL

Lab Address:

Analysis Required

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	8082 PCBs	Hold							Special Instructions
DP0252_SS_000_01		S	Sleeve	1	4-11-06	1640		X								36967.01
001_01						1641		X								36967.02
002_01						1642	37066.07	*	~~X~~							~~36967.03~~
003_01						1643			X							36967.04
DP0258_SS_000_01						1650		X								36967.05
001_01						1651		X								36967.06
002_01						1653			X							36967.07
003_01						1654			X							36967.08
001_02						1652		X								36967.09
DP0254_SS_000_01						1655		X								36967.10
001_01						1656		X	~~X~~							36967.11
002_01						1657	37066.08	*	~~X~~							~~36967.12~~
003_01						1658			X							36967.13
DP0255_SS_000_01						1705		X								36967.14
001_01						1706		X								36967.15

Relinquished By:	Date/Time:	Received By:	Date/Time:	Turnaround Time (Check)
K. Higgs	1615 4-12-06	[signature]	4/12/06 1615	24 Hours ___ 5 Days ✓
Relinquished By:	Date/Time:	Received By:	Date/Time:	48 Hours ✓ 10 Days ___
				72 Hours ___ Other ___
Relinquished By: [signature]	Date/Time: 4/12/06 1755	Received in Lab By: [signature]	Date/Time: 04/12/06 17:55	Sample Integrity (Check): On Ice ___ Intact ___

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CHAIN OF CUSTODY FORM

~~Job# 36967~~ #37066

2440 (5)

Project Name/Address: Delphi Andheim

Project /PO Number: 32486-006

Project Manager: T. Tathall

Phone Number:

Sampled by (signature):

Fax Number:

Lab Name: AETL

Lab Address:

Analysis Required

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	8082 PCBs	8260B VOCs	Hold	As, Pb, Sb (6010B)					Special Instructions
DP0255_SS_002_01		S	sleeve	1	4-11-06	1707	37066.09	*		~~*~~						~~36967.16~~
003_01						1708				X						36967.17
DP0256_SS_000_01						1710		X								36967.18
001_01						1711		X								36967.19
002_01						1712				X						36967.20
003_01						1713				X						36967.21
DP0167_SS_000_01			sleeve VOA	1 4	4-12-06	755	37066.10		X		*					~~36967.22~~
001_01			sleeve VOA	4		757	37066.11		X		*					~~36967.23~~
007_01			VOA	4		800			X							36967.24
015_01			VOA	4		815			X							36967.25
023_01			VOA	4		840			X							36967.26
DP0170_SS_~~002_01~~ 002_01 KH			sleeve VOA	1 4		850			X							36967.27
007_01			VOA	4		900			X							36967.28
015_01			VOA	4		915			X							36967.29
022_01			VOA	4		930			X							36967.30

Relinquished By:	Date/Time:	Received By:	Date/Time:
	4-12-06 1615		4/12/06 1615
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By:	Date/Time:	Received in Lab By:	Date/Time:
	4/12/06 1755		04/12/06 17:55

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

Sample Integrity (Check): On Ice ___ Intact ___

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CHAIN OF CUSTODY FORM

~~Job # 36968~~ # 37066

2441 (6)

Project Name/Address: Delphi - Anaheim

Project /PO Number: 32486-006

Project Manager: T. Tatnall

Phone Number:

Sampled by (signature): K. Hogan

Fax Number:

Lab Name: AETL

Lab Address:

Analysis Required

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	8260B VOCs	CAM-17 Metals	TPH cc 8015	As, Pb, Sb (6010B)				Special Instructions
DP0161-SS-000-01		S	Sleeve VOA	1 4	4-12-06	1000		X	X	X					36968.01
001-01			Sleeve VOA	1 4		1002	37066.12	X			*				~~36968.02~~
001-02			Sleeve VOA	1 4		1003	37066.13	X			*				~~36968.03~~
006-01			VOA	4		1008		X							36968.04
022-01			VOA	4		1045		X							36968.05
023-01			VOA	4		1047		X							36968.06
DP0196A-SS-020-01			VOA	4		1130		X							36968.07
025-01			VOA	4		1145		X							36968.08
DP0194A-SS-020-01			VOA	4		1331		X							36968.09
025-01			VOA	4		1350		X							36968.10
025-02			VOA	4		1352		X							36968.11
022-01			VOA	4		1337		X							36968.12
DP0250-SS-002-01			VOA	4		1400		X							36968.13
006-01			VOA	4		1409		X							36968.14
010-01			VOA	4		1420		X							36968.15

Relinquished By:	Date/Time:	Received By:	Date/Time:
K. Hogan	4-12-06 1615	[signature]	4/12/06 1615
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By: [signature]	Date/Time: 4/12/06 1755	Received in Lab By: [signature]	Date/Time: 04/12/06 17:55

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

Sample Integrity (Check):
On Ice ___ Intact ___

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CHAIN OF CUSTODY FORM

~~Job # 36968~~ # 37066

2442 (7)

Project Name/Address: Pelphi-Anaheim

Project /PO Number: 32486-006

Project Manager: T. Tatnall

Phone Number:

Sampled by (signature): K. Hogg

Fax Number:

Lab Name: AETL

Lab Address:

Analysis Required

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	8260B VOCs	8082 PCBs	6010B (Pb, As, Se)	Hold	Hg				Special Instructions
DP0166-SS-000	01	S	Sleeve VOA	1/4	4-12-06	1430	37066.14	X		*						~~36968.16~~
001	01		Sleeve VOA	1/4		1431	37066.15	X		*						~~36968.17~~
009	01		VOA	1		1440		X								36968.18
016	01		VOA	1		1458		X								36968.19
023	01		VOA	1		1515		X								36968.20
DP0247-SS-001	01		Sleeve	1		1540			X	X		X				36968.21
002	01					1541					X					36968.22
005	01					1546			X	X		X				36968.23
005	02					1547			X	X		X				36968.24
~~KH 010-01~~																
EB_041106		W	~~Amber~~ Plastic VOA	2 1/2	4-11-06	1720		X	X	X						36968.25
TB_041206					4-12-06	700		X								36968.26

Relinquished By:	Date/Time:	Received By:	Date/Time:
K. Hogg	4-12-06 1615	[illegible]	4/12/06 1615
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By: [illegible]	Date/Time: 4/12/06 1755	Received in Lab By: [illegible]	Date/Time: 04/12/06 17:55

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

Sample Integrity (Check):
On Ice ___ Intact ___

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CHAIN OF CUSTODY FORM

~~Sol# 36989~~ # 37066

2326 (8)

Project Name/Address: Delphi - Anaheim

Project /PO Number: 32486-006

Project Manager: T. Tathall

Phone Number:

Sampled by (signature): K. Hogg

Fax Number:

Lab Name: AETL

Lab Address:

Analysis Required

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	6010B As	6010B Sb	8082 PCBs	8270C SVOCs	Hold				Special Instructions
DP0143C_SS_001_01		S	jar	1	4-13-06	817		X								36989.16
001_02		S	jar	1		818		X								36989.17
GS0025A_SS_000_01		S	jar	2		829		X	X	X	X					36989.18
001_01		S	jar	2		850	37066.16			*		~~X~~				~~36989.19~~
GS0025B_SS_000_01		S	jar	2		900		X	X	X	X					36989.20
001_01		S	jar	2		907	37066.17		*	*		~~X~~				~~36989.21~~
GS0025C_SS_000_01		S	jar	2		912		X	X	X	X					36989.22
001_01		S	jar	2		914						X				36989.23
002_01		S	jar	2		917		X	X	X	X					36989.24
002_02		S	jar	2		918		X	X	X	X					36989.25
003_01		S	jar	2		922						X				36989.26
DP0013B_SS_000_01		S	jar	1		1024		X								36989.27
001_01		S	jar	1		1025						X				36989.28
002_01		S	jar	1		1026						X				36989.29
DP0013A_SS_000_01		S	jar	1		1045		X								36989.30

Relinquished By:	Date/Time:	Received By:	Date/Time:
K. Hogg	4/13/06 1700	[signature]	4/13-06 1700
[signature]	4/13-06 1835	[signature]	04/13/06 18:35

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

Sample Integrity (Check):
On Ice ___ Intact ___

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CHAIN OF CUSTODY FORM

~~Job # 36989~~ #37066

2327 (9)

Project Name/Address: Delphi - Anaheim

Project /PO Number: 32486-006

Project Manager: T. Tatnall

Phone Number:

Sampled by (signature): K. Hogg

Fax Number:

Lab Name: AETL

Lab Address:

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	Hold	6010B As	6010B As, Pb, Sb	8270c SVOCs	8082 PCBs	6010B Pb			Special Instructions
DP0013A_SS_000_02		S	jar	1	4-13-06	1046			X							36989.31
001_01		S	jar	1		1047	37066.18	~~X~~	*							~~36989.32~~
002_01		S	jar	1		1048		X								36989.33
EB_041306		W	amber poly	2 1		1225				X	X	X				36989.34
DP0002F_SS_000_01		S	jar	1		1415							X			36989.35
001_01		S	jar	1		1416							X			36989.36

Relinquished By:	Date/Time:	Received By:	Date/Time:	Turnaround Time (Check)
K. Hogg	4/13/06 1700		4/13-06 1700	24 Hours ___ 5 Days ___
Relinquished By:	Date/Time:	Received By:	Date/Time:	48 Hours ___ 10 Days ___
				72 Hours ___ Other ___
Relinquished By:	Date/Time: 4/13-06 1835	Received in Lab By:	Date/Time: 04/13/06 18:35	Sample Integrity (Check): On Ice ___ Intact ___

Cyrus Razmara

From: Hoggan, Kelly [KHoggan@haleyaldrich.com]
Sent: Tuesday, April 18, 2006 6:22 PM
To: Jim Lin; Cyrus Razmara
Cc: Kessel, Lowell
Subject: Delphi additional Analysis

Can you please run these deeper samples with rush TOT.

I also noticed in job # 36989, GS0025A, GS0025B, and GS0025C were called DP0025A-C, can you please change this in the lab report? Thank you.

6010B As Sb Pb
DP0161_SS_001_01 # 36968
DP0161_SS_001_02 # 36968
DP0166_SS_000_01 # 36968
DP0166_SS_001_01 # 36968
DP0167_SS_000_01 # 36968~~7~~
DP0167_SS_001_01 # 36967

6010B As
DP0177_SS_002_01 #36935
DP0156_SS_002_01 #36935
DP0157_SS_002_01 #36935
DP0158_SS_002_01 #36935
DP0013A_SS_001_01 #36989

6010 Sb
DP0156_SS_002_01 #36935
DP0157_SS_002_01 #36935
GS0025A_SS_001_01 #369~~35~~89
GS0025B_SS_001_01 #36989

6010B Pb
DP0158_SS_002_01 #36935

8260B
DP0171_ss_015_01 Job # 36834

8082 PCBs
DP0254_SS_002_01 #36967
DP0255_SS_002_01 #36967
DP0257_SS_002_01 #36967
DP0158_SS_002_01 #36935
DP0159_SS_003_01 #3693~~4~~5
GS0025A_SS_001_01 #36989
GS0025B_SS_001_01 #36989

Thank you.

Kelly Hoggan
Geologist
Haley & Aldrich, Inc.
500 S. Kraemer Blvd., Suite 370

Brea, CA 92821-6723
Direct Line: 714.984.2104
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Office: 714.985.3434
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KHoggan@HaleyAldrich.com
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NOTICE

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TABLE
Summary of Soil 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	DP0013A-SS-001-01	DP0156-SS-002-01	DP0157-SS-002-01	DP0158-SS-002-01	DP0161-SS-001-01	DP0161-SS-001-02	DP0166-SS-000-01	DP0166-SS-001-01	DP0167-SS-000-01
Sample Date					4/13/2006	4/10/2006	4/10/2006	4/10/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006
Laboratory Job Number					37066	37066	37066	37066	37066	37066	37066	37066	37066
Arsenic	5.0	5.0	500	mg/Kg	**10.5**	**21.9**	**1.60J**	**12.5**	**3.15J**	**2.55J**	**25.1**	**1.75J**	**333**

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: SO_6010BSCAN.xls

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

Arsenic by ICP. Method: (6010BSCAN)

Sample ID	STLC Limit mg/L	DP0167-SS-001-01	DP0177-SS-002-01
Sample Date		4/12/2006	4/10/2006
Laboratory Job Number		37066	37066
Arsenic	5.0	**2.45J**	**29.0**

File: SO_6010BSCAN.xls

TABLE
Summary of Soil Analytical Results for Lead by ICP
1201 N. Magnolia Avenue Anaheim, CA 92801

Lead by ICP. Method: (6010BSCAN)

Sample ID	STLC Limit mg/L	TCLP Limit mg/L	TTLC Limit mg/Kg	Units	DP0158-SS-002-01	DP0161-SS-001-01	DP0161-SS-001-02	DP0166-SS-000-01	DP0166-SS-001-01	DP0167-SS-000-01	DP0167-SS-001-01
Sample Date					4/10/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006
Laboratory Job Number					37066	37066	37066	37066	37066	37066	37066
Lead	5.0	5.0	1000	mg/Kg	**69.0**	**278**	**163**	**383**	**6.35**	**25,900**	**26.9**

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: SO_6010BSCAN_1.xls

TABLE
Summary of Soil Analytical Results for Antimony by ICP
1201 N. Magnolia Avenue Anaheim, CA 92801

Antimony by ICP. Method: (6010BSCAN)

Sample ID	STLC Limit mg/L	TTLC Limit mg/Kg	Units	DP0156-SS-002-01	DP0157-SS-002-01	DP0161-SS-001-01	DP0161-SS-001-02	DP0166-SS-000-01	DP0166-SS-001-01	DP0167-SS-000-01	DP0167-SS-001-01	GS0025B-SS-001-01
Sample Date				4/10/2006	4/10/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006	4/13/2006
Laboratory Job Number				37066	37066	37066	37066	37066	37066	37066	37066	37066
Antimony	15	500	mg/Kg	ND<5.0	ND<5.0	ND<5.0	ND<5.0	ND<5.0	ND<5.0	**23.4**	ND<5.0	ND<5.0

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: SO_6010BSCAN_2.xls

TABLE
Summary of Soil 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	DP0158-SS-002-01	DP0159-SS-003-01	DP0254-SS-002-01	DP0255-SS-002-01	DP0257-SS-002-01	GS0025A-SS-001-01	GS0025B-SS-001-01
Sample Date		4/10/2006	4/10/2006	4/11/2006	4/11/2006	4/11/2006	4/13/2006	4/13/2006
Laboratory Job Number		37066	37066	37066	37066	37066	37066	37066
Aroclor-1016 (PCB-1016)	ug/Kg	ND<500	ND<125	ND<25.0	ND<125000	ND<25.0	ND<1250	ND<250
Aroclor-1221 (PCB-1221)	ug/Kg	ND<500	ND<125	ND<25.0	ND<125000	ND<25.0	ND<1250	ND<250
Aroclor-1232 (PCB-1232)	ug/Kg	ND<500	ND<125	ND<25.0	ND<125000	ND<25.0	ND<1250	ND<250
Aroclor-1242 (PCB-1242)	ug/Kg	ND<500	ND<125	ND<25.0	ND<125000	ND<25.0	ND<1250	ND<250
Aroclor-1248 (PCB-1248)	ug/Kg	**51,200**	**1,310**	**268**	**4,050,000**	**96.8**	**58,200**	**3,860**
Aroclor-1254 (PCB-1254)	ug/Kg	ND<500	ND<125	ND<25.0	ND<125000	ND<25.0	ND<1250	ND<250
Aroclor-1260 (PCB-1260)	ug/Kg	ND<500	ND<125	ND<25.0	ND<125000	ND<25.0	ND<1250	ND<250
Aroclor-1262 (PCB-1262)	ug/Kg	ND<500	ND<125	ND<25.0	ND<125000	ND<25.0	ND<1250	ND<250
Aroclor-1268 (PCB-1268)	ug/Kg	ND<500	ND<125	ND<25.0	ND<125000	ND<25.0	ND<1250	ND<250

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: SO_8082.xls

TABLE

Summary of Soil Analytical Results for Volatile Organic Compounds by GC/MS (SW846)

1201 N. Magnolia Avenue Anaheim, CA 92801

Volatile Organic Compounds by GC/MS (SW846). Method: (8260B)

Sample ID	Units	DP0171-SS-015-01
Sample Date		3/31/2006
Laboratory Job Number		37066
Acetone	ug/Kg	ND<25
Benzene	ug/Kg	ND<2.0
Bromobenzene (Phenyl bromide)	ug/Kg	ND<5.0
Bromochloromethane	ug/Kg	ND<5.0
Bromodichloromethane	ug/Kg	ND<5.0
Bromoform (Tribromomethane)	ug/Kg	ND<25
Bromomethane (Methyl bromide)	ug/Kg	ND<15
2-Butanone (MEK)	ug/Kg	ND<25
n-Butylbenzene	ug/Kg	ND<5.0
sec-Butylbenzene	ug/Kg	ND<5.0
tert-Butylbenzene	ug/Kg	ND<5.0
Carbon Disulfide	ug/Kg	ND<25
Carbon tetrachloride	ug/Kg	ND<5.0
Chlorobenzene	ug/Kg	ND<5.0
Chloroethane	ug/Kg	ND<15
2-Chloroethyl vinyl ether	ug/Kg	ND<50
Chloroform (Trichloromethane)	ug/Kg	ND<5.0
Chloromethane (Methyl chloride)	ug/Kg	ND<15
2-Chlorotoluene	ug/Kg	ND<5.0
4-Chlorotoluene	ug/Kg	ND<5.0
1,2-Dibromo-3-chloropropane (DBCP)	ug/Kg	ND<25
Dibromochloromethane	ug/Kg	ND<5.0
1,2-Dibromoethane (EDB)	ug/Kg	ND<5.0
Dibromomethane	ug/Kg	ND<5.0
1,2-Dichlorobenzene	ug/Kg	ND<5.0
1,3-Dichlorobenzene	ug/Kg	ND<5.0
1,4-Dichlorobenzene	ug/Kg	ND<5.0
Dichlorodifluoromethane	ug/Kg	ND<15
1,1-Dichloroethane	ug/Kg	ND<5.0
1,2-Dichloroethane (EDC)	ug/Kg	ND<5.0
1,1-Dichloroethene	ug/Kg	ND<5.0

TABLE
Summary of Soil Analytical Results for Volatile Organic Compounds by GC/MS (SW846)
1201 N. Magnolia Avenue Anaheim, CA 92801

Volatile Organic Compounds by GC/MS (SW846). Method: (8260B)

Sample ID	Units	DP0171-SS-015-01
Sample Date		3/31/2006
Laboratory Job Number		37066
cis-1,2-Dichloroethene	ug/Kg	ND<5.0
trans-1,2-Dichloroethene	ug/Kg	ND<5.0
1,2-Dichloropropane	ug/Kg	ND<5.0
1,3-Dichloropropane	ug/Kg	ND<5.0
2,2-Dichloropropane	ug/Kg	ND<5.0
1,1-Dichloropropene	ug/Kg	ND<5.0
cis-1,3-Dichloropropene	ug/Kg	ND<5.0
trans-1,3-Dichloropropene	ug/Kg	ND<5.0
Ethylbenzene	ug/Kg	ND<2.0
Hexachlorobutadiene	ug/Kg	ND<15
2-Hexanone	ug/Kg	ND<25
Isopropylbenzene	ug/Kg	ND<5.0
p-Isopropyltoluene	ug/Kg	ND<5.0
4-Methyl-2-pentanone (MIBK)	ug/Kg	ND<25
Methyl-tert-butyl ether (MTBE)	ug/Kg	ND<5.0
Methylene chloride (DCM)	ug/Kg	ND<25
Naphthalene	ug/Kg	ND<5.0
n-Propylbenzene	ug/Kg	ND<5.0
Styrene	ug/Kg	ND<5.0
1,1,1,2-Tetrachloroethane	ug/Kg	ND<5.0
1,1,2,2-Tetrachloroethane	ug/Kg	ND<5.0
Tetrachloroethene	ug/Kg	ND<5.0
Toluene (Methyl benzene)	ug/Kg	ND<2.0
1,2,3-Trichlorobenzene	ug/Kg	ND<5.0
1,2,4-Trichlorobenzene	ug/Kg	ND<5.0
1,1,1-Trichloroethane	ug/Kg	ND<5.0
1,1,2-Trichloroethane	ug/Kg	ND<5.0
Trichloroethene	ug/Kg	ND<5.0
Trichlorofluoromethane	ug/Kg	ND<5.0
1,2,3-Trichloropropane	ug/Kg	ND<5.0
1,2,4-Trimethylbenzene	ug/Kg	ND<5.0

TABLE
Summary of Soil Analytical Results for Volatile Organic Compounds by GC/MS (SW846)
1201 N. Magnolia Avenue Anaheim, CA 92801

Volatile Organic Compounds by GC/MS (SW846). Method: (8260B)

Sample ID	Units	DP0171-SS-015-01
Sample Date		3/31/2006
Laboratory Job Number		37066
1,3,5-Trimethylbenzene	ug/Kg	ND<5.0
Vinyl Acetate	ug/Kg	ND<25
Vinyl chloride (Chloroethene)	ug/Kg	ND<15
o-Xylene	ug/Kg	ND<2.0
m,p-Xylenes	ug/Kg	ND<2.0

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: SO_8260B.xls

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Attn: Tom Tatnall

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Page: 2
Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

Method: (8260B), Volatile Organic Compounds by GC/MS (SW846)

QC Batch No: 042006

Our Lab I.D.			Method Blank	**37066.01**			
Client Sample I.D.				DP0171-SS-015-01			
Date Sampled				03/31/2006			
Date Prepared			04/20/2006	03/31/2006			
Preparation Method			5035A	5035A			
Date Analyzed			04/20/2006	04/20/2006			
Matrix			Soil	Soil			
Units			ug/Kg	ug/Kg			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Acetone	25	50	ND	ND			
Benzene	2.0	10.0	ND	ND			
Bromobenzene (Phenyl bromide)	5.0	10.0	ND	ND			
Bromochloromethane	5.0	10.0	ND	ND			
Bromodichloromethane	5.0	10.0	ND	ND			
Bromoform (Tribromomethane)	25	50	ND	ND			
Bromomethane (Methyl bromide)	15	30	ND	ND			
2-Butanone (MEK)	25	50	ND	ND			
n-Butylbenzene	5.0	10.0	ND	ND			
sec-Butylbenzene	5.0	10.0	ND	ND			
tert-Butylbenzene	5.0	10.0	ND	ND			
Carbon Disulfide	25	50	ND	ND			
Carbon tetrachloride	5.0	10.0	ND	ND			
Chlorobenzene	5.0	10.0	ND	ND			
Chloroethane	15	30	ND	ND			
2-Chloroethyl vinyl ether	50	50	ND	ND			
Chloroform (Trichloromethane)	5.0	10.0	ND	ND			
Chloromethane (Methyl chloride)	15	30	ND	ND			
2-Chlorotoluene	5.0	10.0	ND	ND			
4-Chlorotoluene	5.0	10.0	ND	ND			
1,2-Dibromo-3-chloropropane (DBCP)	25	50	ND	ND			
Dibromochloromethane	5.0	10.0	ND	ND			
1,2-Dibromoethane (EDB)	5.0	10.0	ND	ND			
Dibromomethane	5.0	10.0	ND	ND			
1,2-Dichlorobenzene	5.0	10.0	ND	ND			
1,3-Dichlorobenzene	5.0	10.0	ND	ND			
1,4-Dichlorobenzene	5.0	10.0	ND	ND			

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Page: 3
Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submittd	Client
37066	03/31/2006	H&A

Method: (8260B), Volatile Organic Compounds by GC/MS (SW846)

QC Batch No: 042006

Our Lab I.D.			Method Blank	**37066.01**			
Client Sample I.D.				DP0171-SS-0 15-01			
Date Sampled				03/31/2006			
Date Prepared			04/20/2006	03/31/2006			
Preparation Method			5035A	5035A			
Date Analyzed			04/20/2006	04/20/2006			
Matrix			Soil	Soil			
Units			ug/Kg	ug/Kg			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Dichlorodifluoromethane	15	30	ND	ND			
1,1-Dichloroethane	5.0	10.0	ND	ND			
1,2-Dichloroethane (EDC)	5.0	10.0	ND	ND			
1,1-Dichloroethene	5.0	10.0	ND	ND			
cis-1,2-Dichloroethene	5.0	10.0	ND	ND			
trans-1,2-Dichloroethene	5.0	10.0	ND	ND			
1,2-Dichloropropane	5.0	10.0	ND	ND			
1,3-Dichloropropane	5.0	10.0	ND	ND			
2,2-Dichloropropane	5.0	10.0	ND	ND			
1,1-Dichloropropene	5.0	10.0	ND	ND			
cis-1,3-Dichloropropene	5.0	10.0	ND	ND			
trans-1,3-Dichloropropene	5.0	10.0	ND	ND			
Ethylbenzene	2.0	10.0	ND	ND			
Hexachlorobutadiene	15	30	ND	ND			
2-Hexanone	25	50	ND	ND			
Isopropylbenzene	5.0	10.0	ND	ND			
p-Isopropyltoluene	5.0	10.0	ND	ND			
4-Methyl-2-pentanone (MIBK)	25	50	ND	ND			
Methyl-tert-butyl ether (MTBE)	5.0	10.0	ND	ND			
Methylene chloride (DCM)	25	50	ND	ND			
Naphthalene	5.0	10.0	ND	ND			
n-Propylbenzene	5.0	10.0	ND	ND			
Styrene	5.0	10.0	ND	ND			
1,1,1,2-Tetrachloroethane	5.0	10.0	ND	ND			
1,1,2,2-Tetrachloroethane	5.0	10.0	ND	ND			
Tetrachloroethene	5.0	10.0	ND	ND			
Toluene (Methyl benzene)	2.0	10.0	ND	ND			
1,2,3-Trichlorobenzene	5.0	10.0	ND	ND			
1,2,4-Trichlorobenzene	5.0	10.0	ND	ND			
1,1,1-Trichloroethane	5.0	10.0	ND	ND			
1,1,2-Trichloroethane	5.0	10.0	ND	ND			
Trichloroethene	5.0	10.0	ND	ND			
Trichlorofluoromethane	5.0	10.0	ND	ND			
1,2,3-Trichloropropane	5.0	10.0	ND	ND			
1,2,4-Trimethylbenzene	5.0	10.0	ND	ND			

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submittd	Client
37066	03/31/2006	H&A

Method: (8260B), Volatile Organic Compounds by GC/MS (SW846)

QC Batch No: 042006

Our Lab I.D.			Method Blank	**37066.01**			
Client Sample I.D.				DP0171-SS-0 15-01			
Date Sampled				03/31/2006			
Date Prepared			04/20/2006	03/31/2006			
Preparation Method			5035A	5035A			
Date Analyzed			04/20/2006	04/20/2006			
Matrix			Soil	Soil			
Units			ug/Kg	ug/Kg			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
1,3,5-Trimethylbenzene	5.0	10.0	ND	ND			
Vinyl Acetate	25	50	ND	ND			
Vinyl chloride (Chloroethene)	15	30	ND	ND			
o-Xylene	2.0	10.0	ND	ND			
m,p-Xylenes	2.0	20.0	ND	ND			

Our Lab I.D.				**37066.01**			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Bromofluorobenzene	75-125		106	104			
Dibromofluoromethane	75-125		93	94			
Toluene-d8	75-125		110	109			

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Page: 5
Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

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

QC Batch No: 041906

Our Lab I.D.			Method Blank				
Client Sample I.D.							
Date Sampled							
Date Prepared			04/19/2006				
Preparation Method			3550B				
Date Analyzed			04/19/2006				
Matrix			Soil				
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	ND				
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.							
Surrogates	**%Rec.Limit**		**% Rec.**				
Tetrachloro-m-xylene	30-150		111				

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Page: 6
Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

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

QC Batch No: 041906

Our Lab I.D.			**37066.02**
Client Sample I.D.			DP0159-SS-0 03-01
Date Sampled			04/10/2006
Date Prepared			04/19/2006
Preparation Method			3550B
Date Analyzed			04/19/2006
Matrix			Soil
Units			ug/Kg
Dilution Factor			5
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	125	250	ND
Aroclor-1221 (PCB-1221)	125	250	ND
Aroclor-1232 (PCB-1232)	125	250	ND
Aroclor-1242 (PCB-1242)	125	250	ND
Aroclor-1248 (PCB-1248)	125	250	1,310
Aroclor-1254 (PCB-1254)	125	250	ND
Aroclor-1260 (PCB-1260)	125	250	ND
Aroclor-1262 (PCB-1262)	125	250	ND
Aroclor-1268 (PCB-1268)	125	250	ND

Our Lab I.D.		**37066.02**
Surrogates	**%Rec.Limit**	**% Rec.**
Tetrachloro-m-xylene	30-150	105

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

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

QC Batch No: 041906

Our Lab I.D.			**37066.03**
Client Sample I.D.			DP0158-SS-0 02-01
Date Sampled			04/10/2006
Date Prepared			04/19/2006
Preparation Method			3550B
Date Analyzed			04/19/2006
Matrix			Soil
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	51,200
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.			**37066.03**
Surrogates	**%Rec.Limit**		**% Rec.**
Tetrachloro-m-xylene	30-150		92

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Page: 8
Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

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

QC Batch No: 041906

Our Lab I.D.			37066.07	37066.08			
Client Sample I.D.			DP0257-SS-0 02-01	DP0254-SS-0 02-01			
Date Sampled			04/11/2006	04/11/2006			
Date Prepared			04/19/2006	04/19/2006			
Preparation Method			3550B	3550B			
Date Analyzed			07/20/2006	04/20/2006			
Matrix			Soil	Soil			
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	96.8	268			
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.			37066.07	37066.08			
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**			
Tetrachloro-m-xylene	30-150		112	124			

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

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

QC Batch No: 041906

Our Lab I.D.			37066.09				
Client Sample I.D.			DP0255-SS-0 02-01				
Date Sampled			04/11/2006				
Date Prepared			04/19/2006				
Preparation Method			3550B				
Date Analyzed			04/20/2006				
Matrix			Soil				
Units			ug/Kg				
Dilution Factor			5000				
Analytes	**MDL**	**PQL**	**Results**				
Aroclor-1016 (PCB-1016)	125000	250000	ND				
Aroclor-1221 (PCB-1221)	125000	250000	ND				
Aroclor-1232 (PCB-1232)	125000	250000	ND				
Aroclor-1242 (PCB-1242)	125000	250000	ND				
Aroclor-1248 (PCB-1248)	125000	250000	4,050,000				
Aroclor-1254 (PCB-1254)	125000	250000	ND				
Aroclor-1260 (PCB-1260)	125000	250000	ND				
Aroclor-1262 (PCB-1262)	125000	250000	ND				
Aroclor-1268 (PCB-1268)	125000	250000	ND				

Our Lab I.D.			37066.09				
Surrogates	**%Rec.Limit**		**% Rec.**				
Tetrachloro-m-xylene	30-150		0 S8				

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

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

QC Batch No: 041906

Our Lab I.D.			**37066.16**
Client Sample I.D.			GS0025A-SS-001-01
Date Sampled			04/13/2006
Date Prepared			04/19/2006
Preparation Method			3550B
Date Analyzed			04/19/2006
Matrix			Soil
Units			ug/Kg
Dilution Factor			50
Analytes	**MDL**	**PQL**	**Results**
Aroclor-1016 (PCB-1016)	1250	2500	ND
Aroclor-1221 (PCB-1221)	1250	2500	ND
Aroclor-1232 (PCB-1232)	1250	2500	ND
Aroclor-1242 (PCB-1242)	1250	2500	ND
Aroclor-1248 (PCB-1248)	1250	2500	58,200
Aroclor-1254 (PCB-1254)	1250	2500	ND
Aroclor-1260 (PCB-1260)	1250	2500	ND
Aroclor-1262 (PCB-1262)	1250	2500	ND
Aroclor-1268 (PCB-1268)	1250	2500	ND

Our Lab I.D.		**37066.16**
Surrogates	**%Rec.Limit**	**% Rec.**
Tetrachloro-m-xylene	30-150	134

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

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

QC Batch No: 041906

Our Lab I.D.			**37066.17**				
Client Sample I.D.			GS0025B-SS-001-01				
Date Sampled			04/13/2006				
Date Prepared			04/19/2006				
Preparation Method			3550B				
Date Analyzed			04/19/2006				
Matrix			Soil				
Units			ug/Kg				
Dilution Factor			10				
Analytes	**MDL**	**PQL**	**Results**				
Aroclor-1016 (PCB-1016)	250	500	ND				
Aroclor-1221 (PCB-1221)	250	500	ND				
Aroclor-1232 (PCB-1232)	250	500	ND				
Aroclor-1242 (PCB-1242)	250	500	ND				
Aroclor-1248 (PCB-1248)	250	500	3,860				
Aroclor-1254 (PCB-1254)	250	500	ND				
Aroclor-1260 (PCB-1260)	250	500	ND				
Aroclor-1262 (PCB-1262)	250	500	ND				
Aroclor-1268 (PCB-1268)	250	500	ND				

Our Lab I.D.			**37066.17**				
Surrogates	**%Rec.Limit**		**% Rec.**				
Tetrachloro-m-xylene	30-150		126				

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

Method: (6010BSCAN), Arsenic by ICP

QC Batch No: 042006-1

Our Lab I.D.			Method Blank	37066.03	37066.04	37066.05	37066.06
Client Sample I.D.				DP0158-SS-002-01	DP0157-SS-002-01	DP0156-SS-002-01	DP0177-SS-002-01
Date Sampled				04/10/2006	04/10/2006	04/10/2006	04/10/2006
Date Prepared			04/20/2006	04/20/2006	04/20/2006	04/20/2006	04/20/2006
Preparation Method			3050B	3050B	3050B	3050B	3050B
Date Analyzed			04/20/2006	04/20/2006	04/20/2006	04/20/2006	04/20/2006
Matrix			Soil	Soil	Soil	Soil	Soil
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**
Arsenic	0.5	5.0	ND	12.5	1.60J	21.9	29.0

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Page: 13
Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

Method: (6010BSCAN), Arsenic by ICP

QC Batch No: 042006-1

Our Lab I.D.			37066.10	37066.11	37066.12	37066.13	37066.14
Client Sample I.D.			DP0167-SS-000-01	DP0167-SS-001-01	DP0161-SS-001-01	DP0161-SS-001-02	DP0166-SS-000-01
Date Sampled			04/12/2006	04/12/2006	04/12/2006	04/12/2006	04/12/2006
Date Prepared			04/20/2006	04/20/2006	04/20/2006	04/20/2006	04/20/2006
Preparation Method			3050B	3050B	3050B	3050B	3050B
Date Analyzed			04/20/2006	04/20/2006	04/20/2006	04/20/2006	04/20/2006
Matrix			Soil	Soil	Soil	Soil	Soil
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**
Arsenic	0.5	5.0	333	2.45J	3.15J	2.55J	25.1

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

Method: (6010BSCAN), Arsenic by ICP

QC Batch No: 042006-1

Our Lab I.D.			**37066.15**	**37066.18**			
Client Sample I.D.			DP0166-SS-001-01	DP0013A-SS-001-01			
Date Sampled			04/12/2006	04/13/2006			
Date Prepared			04/20/2006	04/20/2006			
Preparation Method			3050B	3050B			
Date Analyzed			04/20/2006	04/20/2006			
Matrix			Soil	Soil			
Units			mg/Kg	mg/Kg			
Dilution Factor			1	1			
Analytes	**MDL**	**PQL**	**Results**	**Results**			
Arsenic	0.5	5.0	1.75J	10.5			

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

Method: (6010BSCAN), Lead by ICP

QC Batch No: 042006-1

Our Lab I.D.			Method Blank	**37066.03**	**37066.10**	**37066.11**	**37066.12**
Client Sample I.D.				DP0158-SS-002-01	DP0167-SS-000-01	DP0167-SS-001-01	DP0161-SS-001-01
Date Sampled				04/10/2006	04/12/2006	04/12/2006	04/12/2006
Date Prepared			04/20/2006	04/20/2006	04/20/2006	04/20/2006	04/20/2006
Preparation Method			3050B	3050B	3050B	3050B	3050B
Date Analyzed			04/20/2006	04/20/2006	04/20/2006	04/20/2006	04/20/2006
Matrix			Soil	Soil	Soil	Soil	Soil
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	0.5	5.0	ND	69.0	25,900	26.9	278

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

Method: (6010BSCAN), Lead by ICP

QC Batch No: 042006-1

Our Lab I.D.			**37066.13**	**37066.14**	**37066.15**		
Client Sample I.D.			DP0161-SS-001-02	DP0166-SS-000-01	DP0166-SS-001-01		
Date Sampled			04/12/2006	04/12/2006	04/12/2006		
Date Prepared			04/20/2006	04/20/2006	04/20/2006		
Preparation Method			3050B	3050B	3050B		
Date Analyzed			04/20/2006	04/20/2006	04/20/2006		
Matrix			Soil	Soil	Soil		
Units			mg/Kg	mg/Kg	mg/Kg		
Dilution Factor			1	1	1		
Analytes	**MDL**	**PQL**	**Results**	**Results**	**Results**		
Lead	0.5	5.0	163	383	6.35		

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

Method: (6010BSCAN), Antimony by ICP

QC Batch No: 042006-1

Our Lab I.D.			Method Blank	**37066.04**	**37066.05**	**37066.10**	**37066.11**
Client Sample I.D.				DP0157-SS-002-01	DP0156-SS-002-01	DP0167-SS-000-01	DP0167-SS-001-01
Date Sampled				04/10/2006	04/10/2006	04/12/2006	04/12/2006
Date Prepared			04/20/2006	04/20/2006	04/20/2006	04/20/2006	04/20/2006
Preparation Method			3050B	3050B	3050B	3050B	3050B
Date Analyzed			04/20/2006	04/20/2006	04/20/2006	04/20/2006	04/20/2006
Matrix			Soil	Soil	Soil	Soil	Soil
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**
Antimony	5.0	10.0	ND	ND	ND	23.4	ND

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

Method: (6010BSCAN), Antimony by ICP

QC Batch No: 042006-1

Our Lab I.D.			**37066.12**	**37066.13**	**37066.14**	**37066.15**	**37066.17**
Client Sample I.D.			DP0161-SS-001-01	DP0161-SS-001-02	DP0166-SS-000-01	DP0166-SS-001-01	GS0025B-SS-001-01
Date Sampled			04/12/2006	04/12/2006	04/12/2006	04/12/2006	04/13/2006
Date Prepared			04/20/2006	04/20/2006	04/20/2006	04/20/2006	04/20/2006
Preparation Method			3050B	3050B	3050B	3050B	3050B
Date Analyzed			04/20/2006	04/20/2006	04/20/2006	04/20/2006	04/20/2006
Matrix			Soil	Soil	Soil	Soil	Soil
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**
Antimony	5.0	10.0	ND	ND	ND	ND	ND

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

Method: (6010BSCAN), Arsenic by ICP

QUALITY CONTROL REPORT

QC Batch No: 042006-1 Sample Spiked: 36066.03 QC Prepared: 04/20/2006 QC Analyzed: 04/20/2006 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	0.250	1.00	1.20	95	1.00	1.19	94	1.1	80-120	<15

QC Batch No: 042006-1 Sample Spiked: 36066.03 QC Prepared: 04/20/2006 QC Analyzed: 04/20/2006 Units: mg/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Arsenic	1.00	0.99	99	80-120						

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Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

Method: (6010BSCAN), Lead by ICP

QUALITY CONTROL REPORT

QC Batch No: 042006-1 Sample Spiked: 36066.03 QC Prepared: 04/20/2006 QC Analyzed: 04/20/2006 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
Lead	1.380	1.00	2.33	95	1.00	2.31	93	2.1	80-120	<15

QC Batch No: 042006-1 Sample Spiked: 36066.03 QC Prepared: 04/20/2006 QC Analyzed: 04/20/2006 Units: mg/Kg

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

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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 Avenue
Anaheim, CA 92801

Page: **21**
Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

Method: (6010BSCAN), Antimony by ICP

QUALITY CONTROL REPORT

QC Batch No: 042006-1 Sample Spiked: 36066.03 QC Prepared: 04/20/2006 QC Analyzed: 04/20/2006 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
Antimony	0.019	1.00	0.94	92	1.00	0.93	91	1.1	80-120	<15

QC Batch No: 042006-1 Sample Spiked: 36066.03 QC Prepared: 04/20/2006 QC Analyzed: 04/20/2006 Units: mg/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Antimony	1.00	0.91	91	80-120						

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1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: **22**
Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

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

QUALITY CONTROL REPORT

QC Batch No: 041906 Sample Spiked: 041906 QC Prepared: 04/19/2006 QC Analyzed: 07/20/2006 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	530.00	106	500.00	490.00	98	7.8	75-125	<20

QC Batch No: 041906 Sample Spiked: 041906 QC Prepared: 04/19/2006 QC Analyzed: 07/20/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	500.00	510.00	102	75-125						

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Brea, CA 92821-6723

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

Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: 23
Project ID: 32486-006
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37066	03/31/2006	H&A

Method: (8260B), Volatile Organic Compounds by GC/MS (SW846)

QUALITY CONTROL REPORT

QC Batch No: 042006 Sample Spiked: 042006 QC Prepared: 04/20/2006 QC Analyzed: 04/20/2006 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
Benzene	0.0	50.00	42.50	85	50.00	45.00	90	5.7	75-125	<20
Chlorobenzene	0.0	50.00	43.50	87	50.00	44.50	89	2.3	75-125	<20
1,1-Dichloroethene	0.0	50.00	45.00	90	50.00	46.50	93	3.3	75-125	<20
Methyl-tert-butyl ether (MTBE)	0.0	50.00	42.00	84	50.00	42.50	85	1.2	75-125	<20
Toluene (Methyl benzene)	0.0	50.00	43.00	86	50.00	43.50	87	1.2	75-125	<20
Trichloroethene	0.0	50.00	47.50	95	50.00	49.00	98	3.1	75-125	<20

QC Batch No: 042006 Sample Spiked: 042006 QC Prepared: 04/20/2006 QC Analyzed: 04/20/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Benzene	50.00	54.00	108	75-125						
Chlorobenzene	50.00	53.50	107	75-125						
1,1-Dichloroethene	50.00	56.50	113	75-125						
Methyl-tert-butyl ether (MTBE)	50.00	52.50	105	75-125						
Toluene (Methyl benzene)	50.00	53.00	106	75-125						
Trichloroethene	50.00	53.50	107	75-125						
LCS										
Chloroform (Trichloromethane)	50.00	47.50	95	75-125						
Ethylbenzene	50.00	52.00	104	75-125						
1,1,1-Trichloroethane	50.00	45.50	91	75-125						
o-Xylene	50.00	50.50	101	75-125						
m,p-Xylenes	100.00	101.00	101	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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Ordered By

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Number of Pages 3
Date Received 03/27/2006
Date Reported 04/21/2006

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

Job Number	Order Date	Client
37087	04/20/2006	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 3 soil samples which were analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

RECEIVED

MAY 0 1 2006

Haley & Aldrich, Inc.

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

1934

Job # ~~36741~~ 37087

Project Name/Address: Delphi - Anaheim

Project /PO Number: 32486-006

Project Manager: T. Tatnall

Phone Number:

Sampled by (signature): K. Higgs

Fax Number:

Lab Name: AETL

Lab Address: (*) added on 04/20/06 24 hr rush due on 04/21/06

Analysis Required

Sample Identification	Lab ID No.	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	6010B Arsenic	Hold	VOCs 8260B	TO-15	8082 (PCBs)				Special Instructions
DP0103A_SS_000_01		S	Sleeve	1	3/27/06	1255		X								36741.01
_001_01						1256			X							36741.02
_002_01						1257			X							36741.03
_003_01						1258			~~X~~			(*)	37087.01			~~36741.04~~ AA
DP0103B_SS_000_01						1315		X								36741.05
001_01						1316			X							36741.06
002_01						1317			X							36741.07
003_01						1318			~~X~~			(*)	37087.02			~~36741.08~~ AA
DP0103C_SS_000_01						1345		X								36741.09
001_01						1346			X							36741.10
002_01						1347			X							36741.11
003_01						1348			X							36741.12
DP0143D_SG_015_01		SG	canister			1400				~~X~~	X					36741.13
DP0160_SS_002_01		S	~~Summa~~ VOA KH	4		1420				X						36741.14
001_01		S	VOA	4		1430				X						36741.15

Relinquished By:	Date/Time:	Received By:	Date/Time:
K. Higgs	3/27/06 1608	[signature]	3/27/06 1608
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By: Carlos G.	Date/Time: 3/27/06 1812	Received in Lab By: [signature]	Date/Time: 3/27/06 1812

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

Sample Integrity (Check): On Ice ___ Intact ___

Chain of Custody Record

Job # ~~36807~~ AA 37087

HALEY & ALDRICH

Client	Project Manager	Laboratory Name	Date	Custody Number
Haley & Aldrich	Tom Tatnall	AETL	3/28/2006	HA-000058
Address	**Telephone Number (Area Code)**	**Laboratory Address & Telephone Number**	**Lab Number**	
500 S. Kraemer Blvd., Suite 370	(714) 985-3434	2834 Naomi St., Burbank CA 91504 Tel: (818) 845-8200		Page 5 of 7

City	State	ZipCode	Site Contact	LabContact
Brea	CA	92821	T. Tatnall	Jim Lin

Project Name and Location (State): Delphi, Anaheim CA

Carrier/Waybill:

Contract/Purchase Order/Quote No.:

Analysis (Attach list if more space is needed)

Sample /. D. No. and Description (Containers for each sample may be combin on one line)	Date	Time	Matrix: Air	Water	Sed.	Soil		Preservatives Containers: Unpres.	H2SO4	HNO3	HCL	NaOH	ZnAcNa OH		Metals (EPA 6010B) Pb only	PCB (EPA 8082)	Hold		8082 (PCB)								Special Instructions/ Conditions of Receipt
DP0233_SS_000_01	3/28/2006	10:19				X		X							X												36807.13
DP0231_SS_000_01	3/28/2006	09:35				X		X								X											36807.14
DP0233_SS_001_01	3/28/2006	10:21				X		X									X										36807.15
DP0230_SS_003_01	3/28/2006	15:35				X		X									X										36807.16
DP0230_SS_002_01	3/28/2006	09:27				X		X									X										36807.17
~~DP0229_SS_003_01~~	~~3/28/2006~~	~~09:18~~				~~X~~		~~X~~									~~X~~										Sample ID repeated AA
DP0231_SS_002_01	3/28/2006	09:37				X		X									X										36807.18
DP0231_SS_003_01	3/28/2006	09:38				X		X									~~AA~~		⊗			37087.03					~~36807.19~~ AA
DP0231_SS_001_01	3/28/2006	15:37				X		X								X											36807.20
DP0230_SS_000_01	3/28/2006	09:25				X		X								X											36807.21
DP0230_SS_001_01	3/28/2006	09:26				X		X								X											36807.22
DP0233_SS_002_01	3/28/2006	10:21				X		X									X										36807.23

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown

Sample Disposal: ☐ Return To Client ☒ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained Months longer than 1 month)

Turn Around Time Required: ☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☒ Others 5Days

QC Requirements (Specify):

	Date	Time		Date	Time
1. Relinquished By: Helen Anderson	3-28-06	1700	1. Received By: [signature]	3-28-06	1700
2. Relinquished By			2. Received By		
3. Relinquished By: [signature]	3/28/06	1930	3. Received By: [signature]	03/28/06	19:30

Comments

Cyrus Razmara

From: Tatnall, Thomas [TTatnall@haleyaldrich.com]
Sent: Thursday, April 20, 2006 5:47 PM
To: Cyrus Razmara
Cc: Hoggan, Kelly; Kessel, Lowell
Subject: Additional Delphi Testing

are going in job 37087

Cyrus,

If these were not previously requested by Kelly please also run the following for PCBs

are in job 37002

DP0103A_SS_001_01	36896.01A	in B ⟷ New job 37002.02	PCB
DP0103A_SS_003_01	36741.04	in A	
DP0103B_SS_001_01	36896.02A	in B ⟷ New job 37002.03	PCB
DP0103B_SS_003_01	36741.08	in A	
DP0228_SS_003_01	36807.10	in A ⟷ New job 37002.01	PCB
DP0231_SS_003_01	36807.19A	in A	

Thomas S. Tatnall, C.E.G, R.E.A
Project Manager
Haley and Aldrich, Inc.
500 S. Kraemer Blvd., Suite 370
Brea, CA 92821-6723

Direct 714. 984. 2105
Office 714. 985. 3434
Fax 714. 985. 3433
Cell 714. 709. 3722
TTatnall@HaleyAldrich.com
HaleyAldrich.com

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TABLE
Summary of Soil 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	DP0103A-SS-003-01	DP0103B-SS-003-01	DP0231-SS-003-01
Sample Date		3/27/2006	3/27/2006	3/28/2006
Laboratory Job Number		37087	37087	37087
Aroclor-1016 (PCB-1016)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1221 (PCB-1221)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1232 (PCB-1232)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1242 (PCB-1242)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1248 (PCB-1248)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1254 (PCB-1254)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1260 (PCB-1260)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1262 (PCB-1262)	ug/Kg	ND<25.0	ND<25.0	ND<25.0
Aroclor-1268 (PCB-1268)	ug/Kg	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: SO_8082.xls

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ANALYTICAL RESULTS

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Attn: Tom Tatnall

Page: 2

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

AETL Job Number	Submitted	Client
37087	03/27/2006	H&A

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

QC Batch No: 042106

Our Lab I.D.			Method Blank	37087.01	37087.02	37087.03
Client Sample I.D.				DP0103A-SS-003-01	DP0103B-SS-003-01	DP0231-SS-003-01
Date Sampled				03/27/2006	03/27/2006	03/28/2006
Date Prepared			04/21/2006	04/21/2006	04/21/2006	04/21/2006
Preparation Method			3550B	3550B	3550B	3550B
Date Analyzed			04/21/2006	04/21/2006	04/21/2006	04/21/2006
Matrix			Soil	Soil	Soil	Soil
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	ND	ND	ND
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.			Method Blank	37087.01	37087.02	37087.03
Surrogates	**%Rec.Limit**		**% Rec.**	**% Rec.**	**% Rec.**	**% Rec.**
Tetrachloro-m-xylene	30-150		88	102	90	112

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Telephone: (714)985-3434
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Site

1201 N. Magnolia Avenue
Anaheim, CA 92801

Page: 3
Project ID: 32486-005
Project Name: Delphi System Corp.

AETL Job Number	Submitted	Client
37087	03/27/2006	H&A

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

QUALITY CONTROL REPORT

QC Batch No: 042106 Sample Spiked: 042106 QC Prepared: 04/21/2006 QC Analyzed: 04/21/2006 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	435.00	87	3.4	75-125	<20

QC Batch No: 042106 Sample Spiked: 042106 QC Prepared: 04/21/2006 QC Analyzed: 04/21/2006 Units: ug/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS/LCSD % Limit						
Aroclor-1260 (PCB-1260)	500.00	470.00	94	75-125						

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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:

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MS DU:	Matrix Spike Duplicate

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Recov: Recovered concentration in the sample.

RPD: Relative Percent Difference