STATEMENT A

EMSL Analytical

http://www.emsl.com

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9/11/2006

The following report covers the analysis performed on samples submitted to EMSL Analytical on 8/30/2006. The results are tabulated on the attached data pages for the following client designated project:

Project ID: Ex-Forrestal (AVT-59)

The reference number for these samples is EMSL Order #010604551. Please use this reference when calling about these samples.

If you have any questions, please do not hesitate to contact me at (856) 858-4800.

Reviewed and Approved By:

Laboratory Director or other
approved signatory
NJ-NELAP Accredited:04653

The test results contained within this report meet the requirements of NELAC and/or the specific certification program that is applicable, unless otherwise noted

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Customer ID: GLOB50
Customer PO: 06-1343
Received: 08/30/06 12:45 PM
EMSL Order: 010604551

EMSL Proj: Ex-Forrestal (AVT-59)

Report Date: 9/11/2006

Client Sample Description 7-16-0-E FWD Man Room — *Collected:* 8/18/2006 — *Lab ID:* 0001

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/5/2006 10:08 PM	eayres

Client Sample Description 7-33-0-E Pump Room #1 — *Collected:* 8/18/2006 — *Lab ID:* 0002

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/5/2006 10:38 PM	eayres

Client Sample Description 7-39-0-E Pump Room #2 — *Collected:* 8/18/2006 — *Lab ID:* 0003

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/5/2006 11:08 PM	eayres

Client Sample Description 7-79-0-E Pump Room #3 — *Collected:* 8/18/2006 — *Lab ID:* 0004

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/5/2006 11:37 PM	eayres

Client Sample Description 7-81-0-M Magazine — *Collected:* 8/18/2006 — *Lab ID:* 0005

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 12:07 AM	eayres

Client Sample Description 7-87-0-E Magazine — *Collected:* 8/18/2006 — *Lab ID:* 0006

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 12:36 AM	eayres

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Customer ID: GLOB50
Customer PO: 06-1343
Received: 08/30/06 12:45 PM
EMSL Order: 010604551

EMSL Proj: Ex-Forrestal (AVT-59)

Report Date: 9/11/2006

Client Sample Description 7-91-2-M Magazine — *Collected:* 8/18/2006 — *Lab ID:* 0007

Test	*Method*	*Parameter*	*Concentration*	*Units*	*RL*	*Analysis Date/Time*	*Analyst*
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 01:06 AM	eayres

Client Sample Description 7-97-0-E 1 AMR — *Collected:* 8/18/2006 — *Lab ID:* 0008

Test	*Method*	*Parameter*	*Concentration*	*Units*	*RL*	*Analysis Date/Time*	*Analyst*
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 01:36 AM	eayres

Client Sample Description 7-106-0-E 1 MMR — *Collected:* 8/18/2006 — *Lab ID:* 0009

Test	*Method*	*Parameter*	*Concentration*	*Units*	*RL*	*Analysis Date/Time*	*Analyst*
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 02:05 AM	eayres

Client Sample Description 7-119-0-E 4 MMR — *Collected:* 8/18/2006 — *Lab ID:* 0010

Test	*Method*	*Parameter*	*Concentration*	*Units*	*RL*	*Analysis Date/Time*	*Analyst*
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 02:35 AM	eayres

Client Sample Description 7-132-0-E 2 AMR — *Collected:* 8/18/2006 — *Lab ID:* 0011

Test	*Method*	*Parameter*	*Concentration*	*Units*	*RL*	*Analysis Date/Time*	*Analyst*
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 03:04 AM	eayres

Client Sample Description 7-141-0-E 2 MMR — *Collected:* 8/18/2006 — *Lab ID:* 0012

Test	*Method*	*Parameter*	*Concentration*	*Units*	*RL*	*Analysis Date/Time*	*Analyst*
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 03:34 AM	eayres

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Report Date: 9/11/2006

Client Sample Description	Collected:	Lab ID:
7-154-0-E 3 MMR	8/18/2006	0013

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 05:32 AM	eayres

Client Sample Description	Collected:	Lab ID:
7-167-1-E Shaft Alley	8/18/2006	0014

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 06:02 AM	eayres

Client Sample Description	Collected:	Lab ID:
7-167-2-E Shaft Alley	8/18/2006	0015

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 06:31 AM	eayres

Client Sample Description	Collected:	Lab ID:
7-167-3-E Shaft Alley	8/18/2006	0016

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 07:01 AM	eayres

Client Sample Description	Collected:	Lab ID:
7-167-4-E Shaft Alley	8/18/2006	0017

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 07:30 AM	eayres

Client Sample Description	Collected:	Lab ID:
7-175-1-E Shaft Alley	8/18/2006	0018

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 08:00 AM	eayres

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Customer ID: GLOB50
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EMSL Order: 010604551

EMSL Proj: Ex-Forrestal (AVT-59)

Report Date: 9/11/2006

Client Sample Description 7-175-2-E Shaft Alley — *Collected:* 8/18/2006 — *Lab ID:* 0019

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 08:30 AM	eayres

Client Sample Description 7-175-3-E Shaft Alley — *Collected:* 8/18/2006 — *Lab ID:* 0020

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 08:59 AM	eayres

Client Sample Description 7-175-4-E Shaft Alley — *Collected:* 8/18/2006 — *Lab ID:* 0021

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 09:29 AM	eayres

Client Sample Description 7-183-0-E Pump Room #4 — *Collected:* 8/18/2006 — *Lab ID:* 0022

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 09:58 AM	eayres

Client Sample Description 7-183-1-E Shaft Alley — *Collected:* 8/18/2006 — *Lab ID:* 0023

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 10:28 AM	eayres

Client Sample Description 7-183-2-E Shaft Alley — *Collected:* 8/18/2006 — *Lab ID:* 0024

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 10:57 AM	eayres

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EMSL Proj: Ex-Forrestal (AVT-59)

Report Date: 9/11/2006

Client Sample Description 7-192-1-E Shaft Alley *Collected:* 8/18/2006 *Lab ID:* 0025

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 08:05 PM	tlindsay

Client Sample Description 7-192-6-E Shaft Alley *Collected:* 8/18/2006 *Lab ID:* 0026

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 08:35 PM	tlindsay

Client Sample Description 7-195-0-M Magazine *Collected:* 8/18/2006 *Lab ID:* 0027

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 06:30 PM	tlindsay

Client Sample Description 7-203-0-E Ice Room *Collected:* 8/18/2006 *Lab ID:* 0028

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 09:34 PM	tlindsay

Client Sample Description 7-207-0-E Pump Room #6 *Collected:* 8/18/2006 *Lab ID:* 0029

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 10:03 PM	tlindsay

Client Sample Description 7-215-0-K Paint Strm *Collected:* 8/18/2006 *Lab ID:* 0030

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 10:32 PM	tlindsay

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Customer ID: GLOB50
Customer PO: 06-1343
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EMSL Order: 010604551

EMSL Proj: Ex-Forrestal (AVT-59)

Report Date: 9/11/2006

Client Sample Description	7-218-0-E Steering Gear Room	Collected: 8/18/2006	Lab ID: 0031

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 11:02 PM	tlindsay

Client Sample Description	7-222-2-M Magazine	Collected: 8/18/2006	Lab ID: 0032

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 07:06 PM	tlindsay

Client Sample Description	2-49-1-M Fuse Stow Mag	Collected: 8/18/2006	Lab ID: 0033

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 12:01 AM	tlindsay

Client Sample Description	2-59-0-A Mine Stow Mag	Collected: 8/18/2006	Lab ID: 0034

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 12:31 AM	tlindsay

Client Sample Description	2-137-7-Q Cap Mach Room	Collected: 8/18/2006	Lab ID: 0035

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 01:00 AM	tlindsay

Client Sample Description	2-175-4-K Hyd Head TK	Collected: 8/18/2006	Lab ID: 0036

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 01:30 AM	tlindsay

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Customer ID: GLOB50
Customer PO: 06-1343
Received: 08/30/06 12:45 PM
EMSL Order: 010604551

EMSL Proj: Ex-Forrestal (AVT-59)

Report Date: 9/11/2006

Client Sample Description 2-162-1-M Magazine — *Collected:* 8/18/2006 — *Lab ID:* 0037

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 07:36 PM	tlindsay

Client Sample Description 2-175-2-M Blk Powder — *Collected:* 8/18/2006 — *Lab ID:* 0038

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 08:05 PM	tlindsay

Client Sample Description 2-181-1-Q Cap Mach Room — *Collected:* 8/18/2006 — *Lab ID:* 0039

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 08:34 PM	tlindsay

Client Sample Description 2-189-0-Q SAS Mach Room — *Collected:* 8/18/2006 — *Lab ID:* 0040

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 04:57 AM	tlindsay

Client Sample Description 2-236-3-Q Cap Mach Room — *Collected:* 8/18/2006 — *Lab ID:* 0041

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 05:27 AM	tlindsay

Client Sample Description 2-236-4-Q Cap Mach Room — *Collected:* 8/18/2006 — *Lab ID:* 0042

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 05:56 AM	tlindsay

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Customer ID: GLOB50
Customer PO: 06-1343
Received: 08/30/06 12:45 PM
EMSL Order: 010604551

EMSL Proj: Ex-Forrestal (AVT-59)

Report Date: 9/11/2006

Client Sample Description	3-172-1-J JP 5 Filter Room	Collected: 8/18/2006	Lab ID: 0043

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 06:26 AM	tlindsay

Client Sample Description	3-172-2-J JP 5 Filter Room	Collected: 8/18/2006	Lab ID: 0044

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 06:55 AM	tlindsay

Client Sample Description	3-237-1-E Steering Gear Room	Collected: 8/18/2006	Lab ID: 0045

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 07:25 AM	tlindsay

Client Sample Description	3-237-2-E Steering Gear Room	Collected: 8/18/2006	Lab ID: 0046

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 07:33 PM	tlindsay

Client Sample Description	4-69-0-M Magazine	Collected: 8/18/2006	Lab ID: 0047

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 09:04 PM	tlindsay

Client Sample Description	4-87-01-M Magazine	Collected: 8/18/2006	Lab ID: 0048

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 08:13 PM	tlindsay

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EMSL Proj: Ex-Forrestal (AVT-59)

Report Date: 9/11/2006

Client Sample Description 4-198-0-E 3 EDG *Collected:* 8/18/2006 *Lab ID:* 0049

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 08:33 PM	tlindsay

Client Sample Description 4-237-1-E Steering Gear Room *Collected:* 8/18/2006 *Lab ID:* 0050

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 08:53 PM	tlindsay

Client Sample Description 5-69-0-M Magazine *Collected:* 8/18/2006 *Lab ID:* 0051

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 09:12 PM	tlindsay

Client Sample Description 5-87-0-M Magazine *Collected:* 8/18/2006 *Lab ID:* 0052

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 09:32 PM	tlindsay

Client Sample Description 5-175-0-M Magazine *Collected:* 8/18/2006 *Lab ID:* 0053

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 09:34 PM	tlindsay

Client Sample Description 5-218-0-E Magazine *Collected:* 8/18/2006 *Lab ID:* 0054

Test	Method	Parameter	Concentration	Units	RL	Analysis Date/Time	Analyst
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 10:03 PM	tlindsay

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Client Sample Description 6-49-0-M Magazine *Collected:* 8/18/2006 *Lab ID:* 0055

Test	*Method*	*Parameter*	*Concentration*	*Units*	*RL*	*Analysis Date/Time*	*Analyst*
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 10:33 PM	tlindsay

Client Sample Description 6-69-0-M Magazine *Collected:* 8/18/2006 *Lab ID:* 0056

Test	*Method*	*Parameter*	*Concentration*	*Units*	*RL*	*Analysis Date/Time*	*Analyst*
PCB	8082 - 3540C	See Attached			n/a	9/7/2006 11:02 PM	tlindsay

Client Sample Description 6-87-0-M Magazine *Collected:* 8/18/2006 *Lab ID:* 0057

Test	*Method*	*Parameter*	*Concentration*	*Units*	*RL*	*Analysis Date/Time*	*Analyst*
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 11:11 PM	tlindsay

Client Sample Description 6-183-0-M Magazine *Collected:* 8/18/2006 *Lab ID:* 0058

Test	*Method*	*Parameter*	*Concentration*	*Units*	*RL*	*Analysis Date/Time*	*Analyst*
PCB	8082 - 3540C	See Attached			n/a	9/6/2006 11:31 PM	tlindsay

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-16-0-E

Lab Name:	EMSL Analytical	**Project:**	Ex-Forrestal (AVT-59)
EMSL Sample ID:	010604551-0001	**Sample Matrix:**	Solid
Lab File ID:	H7886.D	**Sampling Date:**	8/18/06
Instrument ID:	HP-H	**Date Extracted:**	8/30/06
Analyst:	TL	**Analysis Date**	9/5/06 10:08.00 PM
GC Column:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.01 G
GC Column 2:	CLPest II (0 32 mm)	**Dilution Factor:**	20
% Moisture:		**Concentrated Extract Vol:**	10 (ml)
PH:	1	**Injection Volume:**	1 (ul)
GPC Cleanup(Y/N):	N	**Sulfur Cleanup:**	Y
Extraction Type:	3540c		
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-33-0-E

Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0002	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7887.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/5/06 10:38:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.01 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-39-0-E

Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0003	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7888.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0 32 mm)	**Analysis Date**	9/5/06 11:08:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.18 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-79-0-E

Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0004	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7889.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/5/06 11:37:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.1 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-81-0-M

Lab Name:	EMSL Analytical	**Project:**	Ex-Forrestal (AVT-59)
EMSL Sample ID:	010604551-0005	**Sample Matrix:**	Solid
Lab File ID:	H7890.D	**Sampling Date:**	8/18/06
Instrument ID:	HP-H	**Date Extracted:**	8/30/06
Analyst:	TL	**Analysis Date**	9/6/06 12 07.00 AM
GC Column:	CLPest I (0 32 mm)	**Sample wt/vol:**	10.01 G
GC Column 2:	CLPest I (0.32 mm)	**Dilution Factor:**	20
% Moisture:		**Concentrated Extract Vol:**	10 (ml)
PH:	1	**Injection Volume:**	1 (ul)
GPC Cleanup(Y/N):	N	**Sulfur Cleanup:**	Y
Extraction Type:	3540c		
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	27	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

FORM1--PEST

Printed: 09/06/06 05:58.15 PM
SampleList: QC Batch 2337-3
ERM: K:\AA GC ERMs\8081-8082\GlobalPCB.erm

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-87-0-E

Lab Name:	EMSL Analytical	**Project:**	Ex-Forrestal (AVT-59)
EMSL Sample ID:	010604551-0006	**Sample Matrix:**	Solid
Lab File ID:	H7891.D	**Sampling Date:**	8/18/06
Instrument ID:	HP-H	**Date Extracted:**	8/30/06
Analyst:	TL	**Analysis Date**	9/6/06 12:36:00 AM
GC Column:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.15 G
GC Column 2:	CLPest I (0.32 mm)	**Dilution Factor:**	400
% Moisture:		**Concentrated Extract Vol:**	10 (ml)
PH:	1	**Injection Volume:**	1 (ul)
GPC Cleanup(Y/N):	N	**Sulfur Cleanup:**	Y
Extraction Type:	3540c		
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	39		U
11104-28-2	Aroclor-1221	39		U
11141-16-5	Aroclor-1232	39		U
53469-21-9	Aroclor-1242	39		U
12672-29-6	Aroclor-1248	39		U
11097-69-1	Aroclor-1254	39	400	
11096-82-5	Aroclor-1260	39		U
37324-23-5	Aroclor-1262	39		U
11100-14-4	Aroclor-1268	39		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

FORM1--PEST

Printed: 09/06/06 05:58:27 PM
SampleList: QC Batch 2337-3
ERM: K:\AA GC ERMs\8081-8082\GlobalPCB.erm

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-91-2-M

Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0007	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7892.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 01:06:00 AM
GC Column 2:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.13 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	22	
11096-82-5	Aroclor-1260	2.0	9.4	
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-97-0-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0008**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7893.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 01:36:00 AM
GC Column 2:	CLPest I (0 32 mm)	**Sample wt/vol:**	10 11 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	3.6	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2 0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-106-0-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0009**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7894.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 02.05.00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.13 G
% Moisture:		**Dilution Factor:**	100
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	9.9		U
11104-28-2	Aroclor-1221	9.9		U
11141-16-5	Aroclor-1232	9.9		U
53469-21-9	Aroclor-1242	9.9		U
12672-29-6	Aroclor-1248	9.9		U
11097-69-1	Aroclor-1254	9.9		U
11096-82-5	Aroclor-1260	9.9		U
37324-23-5	Aroclor-1262	9.9		U
11100-14-4	Aroclor-1268	9.9		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-119-0-E

Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0010**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7895.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 02:35:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.03 G
% Moisture:		**Dilution Factor:**	50
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	5.0		U
11104-28-2	Aroclor-1221	5.0		U
11141-16-5	Aroclor-1232	5.0		U
53469-21-9	Aroclor-1242	5.0		U
12672-29-6	Aroclor-1248	5.0		U
11097-69-1	Aroclor-1254	5.0		U
11096-82-5	Aroclor-1260	5.0		U
37324-23-5	Aroclor-1262	5.0		U
11100-14-4	Aroclor-1268	5.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-132-0-E

Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0011**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7896.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 03:04:00 AM
GC Column 2.	CLPest II (0 32 mm)	**Sample wt/vol:**	10.19 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclo 016	2.0		U
11104-28-2	Aroclor- 221	2.0		U
11141-16-5	Aroclor-1. 32	2.0		U
53469-21-9	Aroclor-12 2	2.0		U
12672-29-6	Aroclor-1 4	2.0		U
11097-69-1	Aroclor-1254	2 0		U
11096-82-5	Aroclor-1260	2 0		U
37324-23-5	Aroclor-1262	2 0		U
11100-14-4	Aroclor-1268	2 0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-141-0-E

Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0012**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7897 D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 03:34:00 AM
GC Column 2:	CLPest II (0 32 mm)	**Sample wt/vol:**	10.06 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100 14 4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-154-0-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0013	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7901.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 05:32:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.1 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-167-1-E

Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0014	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7902.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 06:02:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.01 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-167-2-E

Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0015**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7903 D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 06:31:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.02 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-167-3-E

Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0016	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7904 D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 07:01:00 AM
GC Column 2:	CLPest II (0 32 mm)	**Sample wt/vol:**	10.11 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-167-4-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0017	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7905.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 07:30:00 AM
GC Column 2:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.12 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-175-1-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0018**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7906.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 08:00:00 AM
GC Column 2:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.1 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	3.4	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-175-2-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0019**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7907 D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 08:30:00 AM
GC Column 2:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.09 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	4.6	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-175-3-E

Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0020**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7908.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/31/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 08:59:00 AM
GC Column 2:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.08 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-175-4-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0021**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7909.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/30/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 09:29.00 AM
GC Column 2:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.08 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	2.6	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >4 :%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-183-0-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0022	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7910 D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/31/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 09:58:00 AM
GC Column 2:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.21 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	3.3	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-183-1-E

Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0023**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7911.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/31/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 10:28:00 AM
GC Column 2:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.01 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	2.1	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 7-183-2-E

Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0024	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7912.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/06
Analyst:	TL	**Date Extracted:**	8/31/06
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/06 10:57:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.35 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	Y
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	1.9		U
11104-28-2	Aroclor-1221	1.9		U
11141-16-5	Aroclor-1232	1.9		U
53469-21-9	Aroclor-1242	1.9		U
12672-29-6	Aroclor-1248	1.9		U
11097-69-1	Aroclor-1254	1.9		U
11096-82-5	Aroclor-1260	1.9		U
37324-23-5	Aroclor-1262	1.9		U
11100-14-4	Aroclor-1268	1.9		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-192-1-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0025**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7927.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	8/31/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 8:05:00 PM
GC Column 2:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.04 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	2.2	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-192-6-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0026	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7928.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	8/31/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 8:35:00 PM
GC Column 2:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.12 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-195-0-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0027**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7956.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	8/31/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 6:30:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.15 G
% Moisture:		**Dilution Factor:**	50
PH:		**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	Sonc	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	4.9		U
11104-28-2	Aroclor-1221	4.9		U
11141-16-5	Aroclor-1232	4.9		U
53469-21-9	Aroclor-1242	4.9		U
12672-29-6	Aroclor-1248	4.9		U
11097-69-1	Aroclor-1254	4.9		U
11096-82-5	Aroclor-1260	4.9		U
37324-23-5	Aroclor-1262	4.9		U
11100-14-4	Aroclor-1268	4.9		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-203-0-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0028	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7930.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	8/31/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 9:34:00 PM
GC Column 2:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.03 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-207-0-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0029	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7931.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	8/31/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 10:03:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.14 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-215-0-K
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0030	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7932.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	8/31/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 10:32:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.21 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	4.2	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-218-0-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0031	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7933.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	8/31/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 11:02:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.1 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	24	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
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EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	7-222-2-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0032**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7957.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	8/31/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 7:06:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.32 G
% Moisture:		**Dilution Factor:**	50
PH:		**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	Sonc	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	4.8		U
11104-28-2	Aroclor-1221	4.8		U
11141-16-5	Aroclor-1232	4.8		U
53469-21-9	Aroclor-1242	4.8		U
12672-29-6	Aroclor-1248	4.8		U
11097-69-1	Aroclor-1254	4.8	8.0	
11096-82-5	Aroclor-1260	4.8		U
37324-23-5	Aroclor-1262	4.8		U
11100-14-4	Aroclor-1268	4.8		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	2-49-1-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0033	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7935.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	8/31/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 12:01:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.14 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	4.4	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
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E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	2-59-0-A
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0034	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7936.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/1/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 12:31:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.12 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0	19	
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0	77	
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	2-137-7-Q
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0035	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7937.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/1/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 1:00:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0	4.0	
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
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E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	2-175-4-K
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0036	Project:	Ex-Forrestal (AVT-59)
Lab File ID:	H7938.D	Sample Matrix:	Solid
Instrument ID:	HP-H	Sampling Date:	8/18/2006
Analyst:	TL	Date Extracted:	9/1/2006
GC Column:	CLPest I (0.32 mm)	Analysis Date	9/7/2006 1:30:00 AM
GC Column 2:	CLPest II (0.32 mm)	Sample wt/vol:	10.14 G
% Moisture:		Dilution Factor:	20
PH:	1	Concentrated Extract Vol:	10 (ml)
GPC Cleanup(Y/N):	N	Injection Volume:	1 (ul)
Extraction Type:	3540c	Sulfur Cleanup:	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	9.9	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 2-162-1-M

Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0037	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7958.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/1/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 7:36:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.07 G
% Moisture:		**Dilution Factor:**	50
PH:		**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	Sonc	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	5.0		U
11104-28-2	Aroclor-1221	5.0		U
11141-16-5	Aroclor-1232	5.0		U
53469-21-9	Aroclor-1242	5.0		U
12672-29-6	Aroclor-1248	5.0		U
11097-69-1	Aroclor-1254	5.0	170	
11096-82-5	Aroclor-1260	5.0		U
37324-23-5	Aroclor-1262	5.0		U
11100-14-4	Aroclor-1268	5.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

FORM1--PEST

Printed: 09/08/06 05:00:30 PM
SampleList: QC Batch 2352-1
ERM: K:\AA CC ERMs\8081-8082\GlobalPCB.erm

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	2-175-2-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0038	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7959 D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/1/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 8:05:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.08 G
% Moisture:		**Dilution Factor:**	50
PH:		**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	Sonc	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	5.0		U
11104-28-2	Aroclor-1221	5.0		U
11141-16-5	Aroclor-1232	5.0		U
53469-21-9	Aroclor-1242	5.0		U
12672-29-6	Aroclor-1248	5.0		U
11097-69-1	Aroclor-1254	5.0		U
11096-82-5	Aroclor-1260	5.0		U
37324-23-5	Aroclor-1262	5.0		U
11100-14-4	Aroclor-1268	5.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 2-181-1-Q

Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0039	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7960.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/1/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 8:34:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.07 G
% Moisture:		**Dilution Factor:**	50
PH:		**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	Sonc	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	5.0		U
11104-28-2	Aroclor-1221	5.0		U
11141-16-5	Aroclor-1232	5.0		U
53469-21-9	Aroclor-1242	5.0		U
12672-29-6	Aroclor-1248	5.0		U
11097-69-1	Aroclor-1254	5.0	9.7	
11096-82-5	Aroclor-1260	5.0		U
37324-23-5	Aroclor-1262	5.0		U
11100-14-4	Aroclor-1268	5.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
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EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 2-189-0-Q

Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0040	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7945.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/1/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 4:57:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.08 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	12	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	2-236-3-Q
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0041	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7946.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/1/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 5:27:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	9.1	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	2-236-4-Q
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0042	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7947.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/1/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 5:56:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.01 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	16	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	3-172-1-J
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0043	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7948.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/1/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 6:26:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.13 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	3-172-2-J
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0044	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7949.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/1/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 6:55:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.02 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	3-237-1-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0045	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7950.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/1/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 7:25:00 AM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/kg)	CONC. (mg/kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	14	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	3-237-2-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0046	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	G0499.D	**Sample Matrix:**	Solid
Instrument ID:	G	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 7:33:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.17 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	26	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	4-69-0-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0047	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7961.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0 32 mm)	**Analysis Date**	9/7/2006 9:04:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.02 G
% Moisture:		**Dilution Factor:**	50
PH:		**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	Sonc	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	5.0		U
11104-28-2	Aroclor-1221	5.0		U
11141-16-5	Aroclor-1232	5.0		U
53469-21-9	Aroclor-1242	5.0		U
12672-29-6	Aroclor-1248	5.0		U
11097-69-1	Aroclor-1254	5.0	15	
11096-82-5	Aroclor-1260	5.0		U
37324-23-5	Aroclor-1262	5.0		U
11100-14-4	Aroclor-1268	5.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	4-87-01-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0048	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	G0501.D	**Sample Matrix:**	Solid
Instrument ID:	G	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 8:13:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.01 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	44	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	4-198-0-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0049	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	G0502.D	**Sample Matrix:**	Solid
Instrument ID:	G	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 8:33:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.09 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0		U
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	4-237-1-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0050	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	G0503.D	**Sample Matrix:**	Solid
Instrument ID:	G	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 8:53:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.11 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	29	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	5-69-0-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0051	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	G0504.D	**Sample Matrix:**	Solid
Instrument ID:	G	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 9:12:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.25 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	28	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	5-87-0-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0052	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	G0505.D	**Sample Matrix:**	Solid
Instrument ID:	G	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 9:32:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.16 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	74	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	5-175-0-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0053**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7962.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 9:34:00 PM
GC Column 2:	CLPest I (0.32 mm)	**Sample wt/vol:**	10.23 G
% Moisture:		**Dilution Factor:**	50
PH:		**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	Sonc	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	4.9		U
11104-28-2	Aroclor-1221	4.9		U
11141-16-5	Aroclor-1232	4.9		U
53469-21-9	Aroclor-1242	4.9		U
12672-29-6	Aroclor-1248	4.9		U
11097-69-1	Aroclor-1254	4.9	190	
11096-82-5	Aroclor-1260	4.9		U
37324-23-5	Aroclor-1262	4.9		U
11100-14-4	Aroclor-1268	4.9		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	5-218-0-E
Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0054**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7963.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 10:03:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.16 G
% Moisture:		**Dilution Factor:**	50
PH:		**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	Sonc	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	4.9		U
11104-28-2	Aroclor-1221	4.9		U
11141-16-5	Aroclor-1232	4.9		U
53469-21-9	Aroclor-1242	4.9		U
12672-29-6	Aroclor-1248	4.9		U
11097-69-1	Aroclor-1254	4.9		U
11096-82-5	Aroclor-1260	4.9		U
37324-23-5	Aroclor-1262	4.9		U
11100-14-4	Aroclor-1268	4.9		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	6-49-0-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0055**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7964.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 10:33:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.19 G
% Moisture:		**Dilution Factor:**	50
PH:		**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	Sonc	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	4.9		U
11104-28-2	Aroclor-1221	4.9		U
11141-16-5	Aroclor-1232	4.9		U
53469-21-9	Aroclor-1242	4.9		U
12672-29-6	Aroclor-1248	4.9		U
11097-69-1	Aroclor-1254	4.9		U
11096-82-5	Aroclor-1260	4.9		U
37324-23-5	Aroclor-1262	4.9		U
11100-14-4	Aroclor-1268	4.9		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	6-69-0-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	**010604551-0056**	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	H7965.D	**Sample Matrix:**	Solid
Instrument ID:	HP-H	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/7/2006 11:02:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.13 G
% Moisture:		**Dilution Factor:**	50
PH:		**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	Sonc	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	4.9		U
11104-28-2	Aroclor-1221	4.9		U
11141-16-5	Aroclor-1232	4.9		U
53469-21-9	Aroclor-1242	4.9		U
12672-29-6	Aroclor-1248	4.9		U
11097-69-1	Aroclor-1254	4.9		U
11096-82-5	Aroclor-1260	4.9		U
37324-23-5	Aroclor-1262	4.9		U
11100-14-4	Aroclor-1268	4.9		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	6-87-0-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0057	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	G0510.D	**Sample Matrix:**	Solid
Instrument ID:	G	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 11:11:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.1 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	72	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	6-183-0-M
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010604551-0058	**Project:**	Ex-Forrestal (AVT-59)
Lab File ID:	G0511.D	**Sample Matrix:**	Solid
Instrument ID:	G	**Sampling Date:**	8/18/2006
Analyst:	TL	**Date Extracted:**	9/5/2006
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	9/6/2006 11:31:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample wt/vol:**	10.1 G
% Moisture:		**Dilution Factor:**	20
PH:	1	**Concentrated Extract Vol:**	10 (ml)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	3540c	**Sulfur Cleanup:**	N
Method:	SW846 8081/8082		

CAS NO	COMPOUND	Report Limit (mg/Kg)	CONC. (mg/Kg)	Q
12674-11-2	Aroclor-1016	2.0		U
11104-28-2	Aroclor-1221	2.0		U
11141-16-5	Aroclor-1232	2.0		U
53469-21-9	Aroclor-1242	2.0		U
12672-29-6	Aroclor-1248	2.0		U
11097-69-1	Aroclor-1254	2.0	11	
11096-82-5	Aroclor-1260	2.0		U
37324-23-5	Aroclor-1262	2.0		U
11100-14-4	Aroclor-1268	2.0		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

P.O. #: 06-1343 TDL #: 075-0506 (Pg 1 of 6)

EMSL Analytical, Inc.
Chemistry Lab
3 Cooper St., Westmont, NJ 08108
TEL: (856) 858-4800 FAX: (856) 858-4571

Chain of Custody / Analysis Request Form

Print ALL Information. Put N/A in blanks not applicable

EMSL Project # 01060455
Account Rep: _____
Indicate State where samples collected: Rhode Island

REPORT RESULTS TO:	SEND INVOICE TO:	TURNAROUND TIME
Name: Mike Derchak	Name: PO#: 06-1343	Date Results needed by: 5 Days Turn
Company: Global - NISMO	Company	*Standard 6-10 days or 2 weeks ☐ *11-15 days or 3 weeks ☐ *16-21 days or 4 weeks ☐
Address 4701 S. 16th Street PNBC Building 545	Address	The following turnaround times require lab approval:
City Philadelphia	City	☐ *4-5 days or 1 week ☐ 72 Hrs ☐ 48 Hrs
State PA ZIP 19112	State ZIP	☐ 24 Hrs Approved by _____
TEL: (215)897-2097 FAX: (215)897-6297	TEL: FAX:	*same price and tat for weeks or days
Sampled by: (Signature)	# of Samples in Shipment: _____	Date of Sample Shipment: _____

Failure to complete shaded areas will hinder processing of samples.

	Sample Number	Station Location /Sample ID	COMP	GRAB	MATRIX: WATER	SOIL	AIR	SLUDGE	OTHER	Method Preserved: HCL	HNO3	H2SO4	ICE	OTHER	Sampling: DATE	TIME	List Test Needed: 3540C					
1.		7-16-0-E FWD Man Room													8-18	A.M.	X	EX-FORRESTAL (AVT-59)				
2.		7-33-0-E Pump Room # 1													"	"	"		"			
3.		7-39-0-E Pump Room # 2													"	"	"		"			
4.		7-79-0-E Pump Room # 3													"	"	"		"			
5.		7-81-0-M Magazine													"	"	"		"			
6.		7-87-0-E Magazine													"	"	"		"			
7.		7-91-2-M Magazine													"	"	"		"			
8.		7-97-0-E 1 AMR													"	"	"		"			
9.		7-106-0-E 1 MMR													"	"	"		"			
10.		7-119-0-E 4 MMR													"	"	"		"			

Released By Signature	Date & Time Released	Delivery Method	Received By Signature	Agency	Date & Time Received	Condition Noted
[illegible]	8/30/06 11am		[illegible]	[illegible]	[illegible]	
[illegible]	8/30/06 3:45		[illegible]	[illegible]	8/31/06 12:45	25°C [illegible]

Comments: Paint Chips Sample Analysis

Please indicate reporting requirements: ☐1. Results Only ☐2. Results and QC ☐3. Reduced Deliverables ☐4. Disk Deliverable

P.O. #: 06-1343 TDL #: 075-0506

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Chain of Custody / Analysis Request Form

Print ALL Information. Put N/A in blanks not applicable

EMSL Project # 01060155X1 (2 of 6)
Account Rep: _____
Indicate State where samples collected: Rhode Island

REPORT RESULTS TO:		SEND INVOICE TO:		TURNAROUND TIME
Name:	Mike Derchak	Name:	PO#: 06-1343	Date Results needed by: 5 Day Turn
Company:	Global - NISMO	Company		*Standard 6-10 days or 2 weeks ☐ *11-15 days or 3 weeks ☐ *16-21 days or 4 weeks ☐
Address	PNBC Building 545 4701 S. 16th Street	Address		The following turnaround times require lab approval:
City	Philadelphia	City		☐ *4-5 days or 1week ☐ 72 Hrs ☐ 48 Hrs
State	PA ZIP 19112	State	ZIP	☐ 24 Hrs Approved by _____
TEL: (215)897-2097	FAX: (215)897-6297	TEL:	FAX:	*same price and tat for weeks or days
Sampled by: (Signature)		# of Samples in Shipment: _____		Date of Sample Shipment: _____

Failure to complete shaded areas will hinder processing of samples.

	Sample Number	Station Location /Sample ID	COMP	GRAB	MATRIX: WATER	SOIL	AIR	SLUDGE	OTHER	Method Preserved: HCL	HNO3	H2SO4	ICE	OTHER	Sampling: DATE	TIME	List Test Needed: 3540C						
1.		7-132-0-E 2 AMR													8-18	A.M.	X	EX-FORRESTAL (AVT-59)					
2.		7-141-0-E 2 MMR													"	"	"			"			
3.		7-154-0-E 3 MMR													"	"	"			"			
4.		7-167-1-E Shaft Alley													"	"	"			"			
5.		7-167-2-E Shaft Alley													"	"	"			"			
6.		7-167-3-E Shaft Alley													"	"	"			"			
7.		7-167-4-E Shaft Alley													"	"	"			"			
8.		7-175-1-E Shaft Alley													"	"	"			"			
9.		7-175-2-E Shaft Alley													"	"	"			"			
10.		7-175-3-E Shaft Alley													"	"	"			"			

Released By Signature	Date & Time Released	Delivery Method	Received By Signature	Agency	Date & Time Received	Condition Noted
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[illegible]	[illegible]		[illegible]	[illegible]	8/30/06 1245	[illegible]

Comments: Paint Chips Sample Analysis

Please indicate reporting requirements: ☐1. Results Only ☐2. Results and QC ☐3. Reduced Deliverables ☐4. Disk Deliverable

P.O. #: 06-1343 TDL #: 075-0506

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Chain of Custody / Analysis Request Form

Print ALL Information. Put N/A in blanks not applicable

EMSL Project # 0106C4551 (Bef6)
Account Rep: _____
Indicate State where samples collected: Rhode Island

REPORT RESULTS TO:	SEND INVOICE TO:	TURNAROUND TIME
Name: Mike Derchak	Name: PO#: 06-1343	Date Results needed by: ~~XXXXXXXXXXXX~~ ~~XXXXXXXXXX~~
Company: Global - NISMO	Company	*Standard 6-10 days or 2 weeks ☐ *11-15 days or 3 weeks ☐ *16-21 days or 4 weeks ☐ 5 Day Turn
Address PNBC Building 545 4701 S.16th Street	Address	The following turnaround times require lab approval:
City Philadelphia	City	☐ *4-5 days or 1week ☐ 72 Hrs ☐ 48 Hrs
State PA ZIP 19112	State ZIP	☐ 24 Hrs Approved by
TEL: (215)897-2097 FAX: (215)897-6297	TEL: FAX:	*same price and tat for weeks or days
Sampled by: (Signature)	# of Samples in Shipment: _____	Date of Sample Shipment: _____

Failure to complete shaded areas will hinder processing of samples.

	Sample Number	Station Location /Sample ID	COMP	GRAB	MATRIX: WATER	SOIL	AIR	SLUDGE	OTHER	Method Preserved: HCL	HNO3	H2SO4	ICE	OTHER	Sampling: DATE	TIME	List Test Needed: 3540C					
1.		7-175-4-E Shaft Alley													8-18	A.M.	X	EX-FORRESTAL (AVT-59)				
2.		7-183-0-E Pump Room # 4													"	"	"		"			
3.		7-183-1-E Shaft Alley													"	"	"		"			
4.		7-183-2-E Shaft Alley													"	"	"		"			
5.		7-192-1-E Shaft Alley													"	"	"		"			
6.		7-192-6-E Shaft Alley													"	"	"		"			
7.		7-195-0-M Magazine													"	"	"		"			
8.		7-203-0-E Ice Room													"	"	"		"			
9.		7-207-0-E Pump Room # 6													"	"	"		"			
10.		7-215-0-K Paint Strm													"	"	"		"			

Released By Signature	Date & Time Released	Delivery Method	Received By Signature	Agency	Date & Time Received	Condition Noted
[illegible]	8/30/06 11am		[illegible]	[illegible]	[illegible]	25°C
[illegible]	[illegible]		[illegible]	[illegible]	8/30/06 [illegible]	[illegible]

Comments: Paint Chips Sample Analysis

Please indicate reporting requirements: ☐1. Results Only ☐2. Results and QC ☐3. Reduced Deliverables ☐4. Disk Deliverable

P.O. #: 06-1343 TDL #: 06-0506

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Chain of Custody / Analysis Request Form

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EMSL Project # D1064551 (4 of 6)
Account Rep: _____
Indicate State where samples collected: Rhode Island

REPORT RESULTS TO:	SEND INVOICE TO:	TURNAROUND TIME
Name: Mike Derchak	Name: PO#: 06-1343	Date Results needed by: 5 Day Turn
Company: Global - NISMO	Company	*Standard 6-10 days or 2 weeks ☐ *11-15 days or 3 weeks ☐ *16-21 days or 4 weeks ☐
Address PNBC Building 545 4701 S. 16th Street	Address	The following turnaround times require lab approval:
City Philadelphia	City	☐ *4-5 days or 1week ☐ 72 Hrs ☐ 48 Hrs
State PA ZIP 19112	State ZIP	☐ 24 Hrs Approved by _____
TEL: (215)897-2097 FAX: (215)897-6297	TEL: FAX:	*same price and tat for weeks or days
Sampled by: (Signature)	# of Samples in Shipment: _____	Date of Sample Shipment: _____

Failure to complete shaded areas will hinder processing of samples.

	Sample Number	Station Location /Sample ID	COMP	GRAB	MATRIX: WATER	SOIL	AIR	SLUDGE	OTHER	Method Preserved: HCL	HNO3	H2SO4	ICE	OTHER	Sampling: DATE	TIME	List Test Needed: 3540C					
1.		7-218-0-E Steering Gear		Room											8-18	A.M.	X	EX-FORRESTAL (AVT-59)				
2.		7-222-2-M Magazine													"	"	"			"		
3.		2-49-1-M Fuse Stow Mag													"	"	"			"		
4.		2-59-0-A Mine Stow Mag													"	"	"			"		
5.		2-137-7-Q Cap Mach Room													"	"	"			"		
6.		2-175-4-K Hyd Head TK													"	"	"			"		
7.		2-162-1-M Magazine													"	"	"			"		
8.		2-175-2-M Blk Powder													"	"	"			"		
9.		2-181-1-Q Cap Mach Room													"	"	"			"		
10.		2-189-0-Q SASS Mach Room													"	"	"			"		

Released By Signature	Date & Time Released	Delivery Method	Received By Signature	Agency	Date & Time Received	Condition Noted
[illegible]	8/30/06 11am		[illegible]	[illegible]	[illegible]	25°C
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Comments: Paint Chips Sample Analysis

Please indicate reporting requirements: ☐1. Results Only ☐2. Results and QC ☐3. Reduced Deliverables ☐4. Disk Deliverable

P.O. #: 06-1343 TDL #: 075-0506

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Chain of Custody / Analysis Request Form

Print ALL Information. Put N/A in blanks not applicable

EMSL Project # 01060 1551 (5 of 6)
Account Rep: _____
Indicate State where samples collected: Rhode Island

REPORT RESULTS TO:	SEND INVOICE TO:	TURNAROUND TIME
Name: Mike Derchak	Name: PO#: 06-1343	Date Results needed by: 5 Day Turn
Company: Global - NISMO	Company	*Standard 6-10 days or 2 weeks ☐ *11-15 days or 3 weeks ☐ *16-21 days or 4 weeks ☐
Address PNBC Building 545 4701 S. 16th Street	Address	The following turnaround times require lab approval:
City Philadelphia	City	☐ *4-5 days or 1week ☐ 72 Hrs ☐ 48 Hrs
State PA ZIP 19112	State ZIP	☐ 24 Hrs Approved by
TEL: (215)897-2097 FAX: (215)897-6297	TEL: FAX:	*same price and tat for weeks or days
Sampled by: (Signature)	# of Samples in Shipment:	Date of Sample Shipment:

Failure to complete shaded areas will hinder processing of samples.

	Sample Number	Station Location /Sample ID	COMP	GRAB	MATRIX: WATER	SOIL	AIR	SLUDGE	OTHER	Method Preserved: HCL	HNO3	H2SO4	ICE	OTHER	Sampling: DATE	TIME	List Test Needed: 3540C					
1.		2-236-3-Q Cap Mach Room													8-18	P.M.	X	EX-FORRESTAL (AVT+59)				
2.		2-236-4-Q Cap Mach Room													"	"	"	"				
3.		3-172-1-J JP5 Filter Room													"	"	"	"				
4.		3-172-2-J JP5 Filter Room													"	"	"	"				
5.		3-237-1-E Steering Gear Room													"	"	"	"				
6.		3-237-2-E Steering Gear Room													"	"	"	"				
7.		4-69-0-M Magazine													"	"	"	"				
8.		4-87-01-M Magazine													"	"	"	"				
9.		4-198-0-E 3 EDG													"	"	"	"				
10.		4-237-1-E Steering Gear Room													"	"	"	"				

Released By Signature	Date & Time Released	Delivery Method	Received By Signature	Agency	Date & Time Received	Condition Noted
[illegible]	8/31/06 11:00		[illegible]	[illegible]	[illegible]	25°C
[illegible]	8/30/06 12:45		[illegible]	[illegible]	8/30/06 1245	[illegible]

Comments: Paint Chips Sample Analysis

Please indicate reporting requirements: ☐1. Results Only ☐2. Results and QC ☐3. Reduced Deliverables ☐4. Disk Deliverable

P.O. #: 06-1343 TDL #: 075-0506

EMSL Analytical, Inc.
Chemistry Lab
3 Cooper St., Westmont, NJ 08108
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Chain of Custody / Analysis Request Form

Print ALL Information. Put N/A in blanks not applicable

EMSL Project # 0106055 (6 of 6)
Account Rep: _____
Indicate State where samples collected: Rhode Island

REPORT RESULTS TO:	SEND INVOICE TO:	TURNAROUND TIME
Name: Mike Derchak	Name: PO#: 06-1343	Date Results needed by: 5 Day Turn
Company: Global - NISMO	Company	*Standard 6-10 days or 2 weeks ☐ *11-15 days or 3 weeks ☐ *16-21 days or 4 weeks ☐
Address PNBC Building 545 4701 S.16th Street	Address	The following turnaround times require lab approval:
City Philadelphia	City	☐ *4-5 days or 1 week ☐ 72 Hrs ☐ 48 Hrs
State PA ZIP 19112	State ZIP	☐ 24 Hrs Approved by _____
TEL: (215)897-2097 FAX: (215)897-6297	TEL: FAX:	*same price and tat for weeks or days
Sampled by: (Signature)	# of Samples in Shipment: _____	Date of Sample Shipment: _____

Failure to complete shaded areas will hinder processing of samples.

	Sample Number	Station Location /Sample ID	COMP	GRAB	MATRIX: WATER	SOIL	AIR	SLUDGE	OTHER	Method Preserved: HCL	HNO3	H2SO4	ICE	OTHER	Sampling: DATE	TIME	List Test Needed: 3540C					
1.		5-69-0-M Magazine													8-18	P.M.	X	EX-FORRESTAL (AVT-59)				
2.		5-87-0-M Magazine													"	"	"	"				
3.		5-175-0-M Magazine													"	"	"	"				
4.		5-218-0-E Magazine													"	"	"	"				
5.		6-49-0-M Magazine													"	"	"	"				
6.		6-69-0-M Magazine													"	"	"	"				
7.		6-87-0-M Magazine													"	"	"	"				
8.		6-183-0-M Magazine													"	"	"	"				
9.																						
10.																						

Released By Signature	Date & Time Released	Delivery Method	Received By Signature	Agency	Date & Time Received	Condition Noted
[illegible]	8/30/06 11am		[illegible]			25°C Noice
[illegible]	8/30/06 12:45		[illegible]	EMSL	8/30/06 1245	

Comments: Paint Chips Sample Analysis

Please indicate reporting requirements: ☐1. Results Only ☐2. Results and QC ☐3. Reduced Deliverables ☐4. Disk Deliverable