

00-17-1 (5/76)
Formerly GA-4

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

TRANSMITTAL SLIP

TO: Tom Suzzo

FROM: Chris Rossi

RE: _____

DATE: 9/19/96

GAF Results Received today
any question calling
Chris

FOR ACTION AS INDICATED:

- Please Handle
- Prepare Reply
- Prepare Reply for _____ Signature
- Information
- Approval
- Prepare final/draft in _____ Copies
- Comments
- Signature
- File
- Return to me
- _____
- _____

NORMAL QA/QC
PREMIUM QA/QC
NORMAL TURNAROUND
EXPEDITE AT PREMIUM
CLIENT AUTHORIZ SIGN.

ANALYSIS REQUESTED

	Y	ADDITIONAL COMMENTS	MATRIX (AIR, SOLID, WATER) GRAB OR COMPOSITE			
			NUMBER OF CONTAINERS	VOLUME OF CONTAINERS	PRESERVATIVE USED	
H1796-0807-GAF1				X		
-GAF2				X		
-GAF3				X		

TEST CODE :SPCB 1

JOB NUMBER :9601.665

ELAP ID : 10486

Ecology and Environment, Inc.
Analytical Services Center

CLIENT : NEW YORK STATE DEC

RESULTS IN DRY WEIGHT

TEST NAME : 8080 PCB

SAMPLE ID LAB : EE-96-50243

SAMPLE ID CLIENT: GAF1

%SOLIDS : 93 %

UNITS : MG/KG

MATRIX : SOLID

CONTRACT #: C003181

CASE #: RH796

SDG #: 0807

DATE RECEIVED: 8/09/96

DATE EXTRACTED: 8/13/96

DATE ANALYZED: 8/17/96

SAMPLE VOLUME EXTRACTED: 30 G

FINAL VOLUME OF EXTRACT: 10 mL

VOLUME INJECTED: 2.0 uL

DILUTION FACTOR: 10

PARAMETER	RESULTS	Q	QNT. LIMIT
PCB-1242	2.1		0.22
PCB-1254	0.27		0.22
PCB-1221	ND		0.22
PCB-1232	ND		0.22
PCB-1248	ND		0.22
PCB-1260	ND		0.22
PCB-1016	ND		0.22

QUALIFIERS: C = COMMENT

ND = NOT DETECTED

J = ESTIMATED VALUE

B = ALSO PRESENT IN BLANK

N = ANALYTE WAS NOT CONFIRMED BY ALTERNATE PROCEDURE

TEST CODE :SPCB 1

JOB NUMBER :9601.665

ELAP ID : 10486

Ecology and Environment, Inc.
Analytical Services Center

CLIENT : NEW YORK STATE DEC

RESULTS IN DRY WEIGHT

TEST NAME : 8080 PCB

SAMPLE ID LAB : EE-96-50244

SAMPLE ID CLIENT: GAF2

%SOLIDS : 85 %

UNITS : MG/KG

MATRIX : SOLID

CONTRACT #: C003181

CASE #: RH796

SDG #: 0807

DATE RECEIVED: 8/09/96

DATE EXTRACTED: 8/13/96

DATE ANALYZED: 8/17/96

SAMPLE VOLUME EXTRACTED: 30 G

FINAL VOLUME OF EXTRACT: 10 mL

VOLUME INJECTED: 2.0 uL

DILUTION FACTOR: 1

PARAMETER	RESULTS	Q	QNT. LIMIT
PCB-1242	0.041		0.024
PCB-1254	0.018 J		0.024
PCB-1221	ND		0.024
PCB-1232	ND		0.024
PCB-1248	ND		0.024
PCB-1260	0.018 J		0.024
PCB-1016	ND		0.024

QUALIFIERS: C = COMMENT

ND = NOT DETECTED

J = ESTIMATED VALUE

B = ALSO PRESENT IN BLANK

N = ANALYTE WAS NOT CONFIRMED BY ALTERNATE PROCEDURE

TEST CODE :SPCB 1

JOB NUMBER :9601.665

ELAP ID : 10486

Ecology and Environment, Inc.
Analytical Services Center

CLIENT : NEW YORK STATE DEC

RESULTS IN DRY WEIGHT

%SOLIDS : 91 %

TEST NAME : 8080 PCB

UNITS : MG/KG

SAMPLE ID LAB : EE-96-50245

MATRIX : SOLID

SAMPLE ID CLIENT: GAF3

CONTRACT #: C003181

DATE RECEIVED: 8/09/96

CASE #: RH796

DATE EXTRACTED: 8/13/96

SDG #: 0807

DATE ANALYZED: 8/17/96

SAMPLE VOLUME EXTRACTED: 30 G

DILUTION FACTOR: 1

FINAL VOLUME OF EXTRACT: 10 mL

VOLUME INJECTED: 2.0 uL

PARAMETER	RESULTS	Q	QNT. LIMIT
PCB-1242	0.028		0.022
PCB-1254	0.030		0.022
PCB-1221	ND		0.022
PCB-1232	ND		0.022
PCB-1248	ND		0.022
PCB-1260	0.024		0.022
PCB-1016	ND		0.022

QUALIFIERS: C = COMMENT

ND = NOT DETECTED

J = ESTIMATED VALUE

B = ALSO PRESENT IN BLANK

N = ANALYTE WAS NOT CONFIRMED BY ALTERNATE PROCEDURE