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SPFD BRANCH

ANALYSIS REQUEST REPORT

VALIDATED DATA

FOR ACTIVITY: RZ3JJ

HAMERA, DON

04/06/94 10:03:50

ALL REAL SAMPLES AND FIELD Q.C.

* FINAL REPORT

FY: 94 ACTIVITY: RZ3JJ DESCRIPTION: CARTER CARBURETOR LOCATION: ST. LOUIS MISSOURI

STATUS: ACTIVE TYPE: SAMPLING - IN HOUSE ANALYSIS PROJECT: L33

LABO DUE DATE IS 4/20/94. REPORT DUE DATE IS 5/ 2/94.

INSPECTION DATE: 3/18/94 ALL SAMPLES RECEIVED DATE: 03/21/94

ALL DATA APPROVED BY LABO DATE: 04/01/94 FINAL REPORT TRANSMITTED DATE: 04/06/94

EXPECTED LABO TURNAROUND TIME IS 30 DAYS EXPECTED REPORT TURNAROUND TIME IS 45 DAYS

ACTUAL LABO TURNAROUND TIME IS 11 DAYS ACTUAL REPORT TURNAROUND TIME IS 19 DAYS

SITE CODE: JJ SITE: CARTER CARBURETOR SITE

SAMP. NO.	QCC	M	DESCRIPTION	SAMPLE # STATUS	CITY	STATE	AIRS/ STORET LOC	NO	SECT	LAY-ER	BEG. DATE	BEG. TIME	END. DATE	END. TIME
001		A	GEORGE MOORES OFFICE AREA-1ST FLOOR	1	ST. LOUIS	MISSOURI					03/16/94	08:15	03/16/94	16:10
001	Y	A	GEORGE MOORES OFFICE AREA	1	ST. LOUIS	MISSOURI					03/16/94	08:17	03/16/94	16:11
002		A	MACS AUTO SHOP	1	ST. LOUIS	MISSOURI					03/16/94	08:42	03/16/94	16:40
002	Y	A	MACS AUTO SHOP	1	ST. LOUIS	MISSOURI					03/16/94	08:43	03/16/94	16:41
003		A	WILCO PLASTICS SHOP	1	ST. LOUIS	MISSOURI					03/16/94	07:40	03/16/94	15:57
003	Y	A	WILCO PLASTICS SHOP	1	ST. LOUIS	MISSOURI					03/16/94	07:38	03/16/94	15:58
004		A	METAL FABRICATION SHOP	1	ST. LOUIS	MISSOURI					03/16/94	08:01	03/16/94	16:17
004	Y	A	METAL FABRICATION SHOP	1	ST. LOUIS	MISSOURI					03/16/94	07:59	03/16/94	16:20
010	F	A	FIELD BLANK	1	ST. LOUIS	MISSOURI					03/16/94	00:00	/ /	:
011		H	SE CORNER WILCO PLASTICS-2ND FLOOR	1	ST. LOUIS	MISSOURI					03/15/94	14:55	/ /	:
012		H	SOUTH CORRIDOR-PLASTICS SHOP-2ND FLR.	1	ST. LOUIS	MISSOURI					03/15/94	15:12	/ /	:
013		H	WEST CORRIDOR-PLASTICS SHOP-FLOOR	1	ST. LOUIS	MISSOURI					03/15/94	15:18	/ /	:
014		H	NORTH WALL - PLASTICS SHOP	1	ST. LOUIS	MISSOURI					03/15/94	15:21	/ /	:
015		H	CENTER-PLASTICS SHOP/OVERHEAD LIGHTS	1	ST. LOUIS	MISSOURI					03/15/94	15:22	/ /	:
016		H	EAST CORRIDOR-PLASTICS SHOP-FLOOR	1	ST. LOUIS	MISSOURI					03/15/94	15:24	/ /	:
017		H	DESK SURFACES-SOUTH CORRIDOR	1	ST. LOUIS	MISSOURI					03/15/94	15:25	/ /	:
018		H	FLOOR-SW CORNER-MARCS AUTO SHOP	1	ST. LOUIS	MISSOURI					03/16/94	08:47	/ /	:
019		H	EAST RM.-FLOOR-MACS AUTO SHOP	1	ST. LOUIS	MISSOURI					03/16/94	08:49	/ /	:
020		H	EAST RM. WALLS-MACS AUTO SHOP	1	ST. LOUIS	MISSOURI					03/16/94	08:50	/ /	:
021		H	SHELVES/DESK TOP SURF.-MACS AUTO SHOP	1	ST. LOUIS	MISSOURI					03/16/94	08:51	/ /	:
022		H	GEORGE MOORES OFFICE/WAREHOUSE-FLOOR	1	ST. LOUIS	MISSOURI					03/16/94	09:25	/ /	:
022	D	H	GEORGE MOORES OFFICE-DUPLICATE OF 022	1	ST. LOUIS	MISSOURI					03/16/94	09:25	/ /	:
023		H	MAIN DRIVEWAY CORRIDOR-BLDG.	1	ST. LOUIS	MISSOURI					03/16/94	09:28	/ /	:

S00072961
SUPERFUND RECORDS

SAMP. NO.	QCC	M	DESCRIPTION	SAMPLE # STATUS	CITY	STATE	AIRS/ STORET LOC NO	SECT	LAY-ER	BEG. DATE	BEG. TIME	END. DATE	END. TIME
024		H	DRIVEWAY AREA N-2-WAREHOUSE RM.	1	ST. LOUIS	MISSOURI				03/16/94	09:30	/ /	:
025		H	GEORGE MOORES OFFICE-INSIDE FLOOR	1	ST. LOUIS	MISSOURI				03/16/94	09:35	/ /	:
026		H	SW CORNER CBI PROPERTY-1ST FLR.	1	ST. LOUIS	MISSOURI				03/16/94	09:40	/ /	:
027		H	WEST STORAGE AREA-CBI BLDG.-1ST FLOOR	1	ST. LOUIS	MISSOURI				03/16/94	09:45	/ /	:
028		H	EAST CORRIDOR-1ST FLR. CBI WAREHOUSE	1	ST. LOUIS	MISSOURI				03/16/94	09:50	/ /	:
029		H	WEST CORRIDOR-1ST FLR. CBI WAREHOUSE	1	ST. LOUIS	MISSOURI				03/16/94	10:00	/ /	:
030		H	SOUTH.MOST CORRIDOR-CBI BLDG.-1ST FLR.	1	ST. LOUIS	MISSOURI				03/16/94	10:10	/ /	:
031		H	NORTH END CORRIDOR-2ND FLR.-CBI WARE.	1	ST. LOUIS	MISSOURI				03/16/94	10:55	/ /	:
032		H	SOUTH END CORRIDOR-2ND FLR.-EAST	1	ST. LOUIS	MISSOURI				03/16/94	11:05	/ /	:
033		H	SOUTH END CONCURSE AREA-WND FLR.WEST	1	ST. LOUIS	MISSOURI				03/16/94	10:55	/ /	:
034		H	NORTH CONCOURSE AREA-2ND FLR.WEST CBI	1	ST. LOUIS	MISSOURI				03/16/94	11:05	/ /	:
035		H	3RD FLOOR CBI CORRIDOR NORTH	1	ST. LOUIS	MISSOURI				03/16/94	11:15	/ /	:
036		H	3RD FLOOR EAST CORRIDOR CBI-SOUTH	1	ST. LOUIS	MISSOURI				03/16/94	11:20	/ /	:
037		H	SOUTH CONCOURSE AREA-3RD FLOOR	1	ST. LOUIS	MISSOURI				03/16/94	11:15	/ /	:
038		H	NORTH CONCOURSE AREA-3RD FLOOR	1	ST. LOUIS	MISSOURI				03/16/94	11:20	/ /	:
039		H	4TF FLOOR CBI-SOUTH ROOMS-FLOOR	1	ST. LOUIS	MISSOURI				03/16/94	11:30	/ /	:
040		H	4TH FLOOR(EAST)MAIN ROOM FLOOR	1	ST. LOUIS	MISSOURI				03/16/94	11:40	/ /	:
041		H	4TH FLOOR NORTH END LOCKER ROOM AREA	1	ST. LOUIS	MISSOURI				03/16/94	11:30	/ /	:
042		S	WILCO PLASTICS SHOP-DUST FROM FLOOR	1	ST. LOUIS	MISSOURI				03/16/94	09:04	/ /	:
043		S	1ST FLOOR-CBI BUILDING WAREHOUSE	1	ST. LOUIS	MISSOURI				03/16/94	10:30	/ /	:
044		H	4TH FLOOR CBI BLDG.WEST CENTRAL (FLR.)	1	ST. LOUIS	MISSOURI				03/16/94	11:40	/ /	:
045		H	INSIDE OFFICE-PLASTICS SHOP-SOUTH END	1	ST. LOUIS	MISSOURI				03/16/94	14:00	/ /	:
046		S	2ND FLR.-CBI WAREHOUSE AREA	1	ST. LOUIS	MISSOURI				03/16/94	13:43	/ /	:
047		H	METAL FABRICATION AREA-STAIRWAY RM.	1	ST. LOUIS	MISSOURI				03/16/94	14:37	/ /	:
048		H	METALS FABRICATOR AREA-EAST CORRIDOR	1	ST. LOUIS	MISSOURI				03/16/94	14:40	/ /	:
049		H	METAL FABRICATION AREA-CENTRAL CORR.	1	ST. LOUIS	MISSOURI				03/16/94	14:43	/ /	:
050		H	METAL FABRICATION AREA-WARE/PROD.AREA	1	ST. LOUIS	MISSOURI				03/16/94	14:45	/ /	:
051		H	OFFICE AREA-METAL FABRICATION SHOP	1	ST. LOUIS	MISSOURI				03/16/94	14:50	/ /	:
052		H	NORTH END-CENTRAL CBI WAREHOUSE	1	ST. LOUIS	MISSOURI				03/16/94	14:55	/ /	:
053		H	CENTRAL CORRIDOR-N.END 1ST FLR. CBI	1	ST. LOUIS	MISSOURI				03/16/94	15:00	/ /	:
054		H	NE END-CBI WAREHOUSE BLDG.-EAST CORR.	1	ST. LOUIS	MISSOURI				03/16/94	15:05	/ /	:
055		S	1ST FLR.-N.END CBI WAREHOUSE	1	ST. LOUIS	MISSOURI				03/16/94	15:10	/ /	:
056	F	H	FIELD BLANK WIPE SAMPLE	1	ST. LOUIS	MISSOURI				03/16/94	15:10	/ /	:
057		H	COFFEE ROOM & BACK OFFICE FLOOR	1	ST. LOUIS	MISSOURI				03/16/94	15:15	/ /	:
058		H	FLOOR NEAR DOORWAY	1	ST. LOUIS	MISSOURI				03/17/94	10:04	/ /	:
059		H	CBI PROPERTY STAINED AREA-FLOOR	1	ST. LOUIS	MISSOURI				03/17/94	10:48	/ /	:
060		H	SOUTH END-OPEN AREA LRA PROPERTY BLDG.	1	ST. LOUIS	MISSOURI				03/17/94	13:23	/ /	:
061		H	CENTER LRA BLDG.	1	ST. LOUIS	MISSOURI				03/16/94	13:25	/ /	:
062		H	STAINED AREA-32ND TRANSFORMER FLR.	1	ST. LOUIS	MISSOURI				03/17/94	13:37	/ /	:
063		S	SOUTH DIE CAST AREA LRA PROPERTY	1	ST. LOUIS	MISSOURI				03/17/94	13:30	/ /	:
064	F	H	FIELD BLANK	1	ST. LOUIS	MISSOURI				03/18/94	15:00	/ /	:
065		H	WIPE SAMPLE	1	ST. LOUIS	MISSOURI				03/18/94	09:56	/ /	:
066		W	PCB WATER SAMPLE	1	ST. LOUIS	MISSOURI				03/18/94	10:25	/ /	:
067		S	LRA PROPERTY-NORTH PARKING LOT	1	ST. LOUIS	MISSOURI				03/18/94	08:50	/ /	:
068		H	LRA NORTH LOT-OUTSIDE N.END OF BLDG.	1	ST. LOUIS	MISSOURI				03/18/94	09:18	/ /	:
069		H	WIPE SAMPLE	1	ST. LOUIS	MISSOURI				03/18/94	09:56	03/18/94	09:56

EXPLANATION OF CODES AND INFORMATIC. .N ANALYSIS REQUEST DETAIL REPORT

SAMPLE INFORMATION:

SAMP. NO. = SAMPLE IDENTIFICATION NUMBER (A 3-DIGIT NUMBER WHICH IN COMBINATION WITH THE ACTIVITY NUMBER AND QCC, PROVIDES AN UNIQUE NUMBER FOR EACH SAMPLE FOR IDENTIFICATION PURPOSES)

QCC = QUALITY CONTROL CODE (A ONE-LETTER CODE USED TO DESIGNATE SPECIFIC QC SAMPLES. THIS FIELD WILL BE BLANK FOR ALL NON-QC OR ACTUAL SAMPLES):

- B = CAL INCREASED CONCENTRATION FOR A LAB SPIKED DUP SAMPLE
- D = MEASURED VALUE FOR FIELD DUPLICATE SAMPLE
- F = MEASURED VALUE FOR FIELD BLANK
- G = MEASURED VALUE FOR METHOD STANDARD
- H = TRUE VALUE FOR METHOD STANDARD
- K = CAL INCREASED CONCENTRATION FOR FIELD SPIKED DUP SAMPLE
- L = MEASURED VALUE FOR A LAB DUPLICATE SAMPLE
- M = MEASURED VALUE FOR LAB BLANK
- N = MEASURED CONCENTRATION OF FIELD SPIKED DUPLICATE
- P = MEASURED VALUE FOR PERFORMANCE STANDARD
- R = CAL INCREASED CONCENTRATION RESULTING FROM LAB SPIKE
- S = MEASURED CONCENTRATION OF LAB SPIKED SAMPLE
- T = TRUE VALUE OF PERFORMANCE STANDARD
- W = MEASURED CONCENTRATION OF LAB SPIKED DUPLICATE
- Y = MEASURED CONCENTRATION OF FIELD SPIKED SAMPLE
- Z = CAL INCREASED CONCENTRATION RESULTING FROM FIELD SPIKE
- 1 = MEASURED VALUE OF FIRST SPIKED REPLICATE
- 2 = MEASURED VALUE OF SECOND SPIKED REPLICATE
- 3 = MEASURED VALUE OF THIRD SPIKED REPLICATE
- 4 = MEASURED VALUE OF FOURTH SPIKED REPLICATE
- 5 = MEASURED VALUE OF FIFTH SPIKED REPLICATE
- 6 = MEASURED VALUE OF SIXTH SPIKED REPLICATE
- 7 = MEASURED VALUE OF SEVENTH SPIKED REPLICATE

M = MEDIA CODE (A ONE-LETTER CODE DESIGNATING THE MEDIA OF THE SAMPLE):

- A = AIR H = HAZARDOUS WASTE/OTHER
- S = SOLID (SOIL, SEDIMENT, SLUDGE)
- T = TISSUE (PLANT & ANIMAL)
- W = WATER (GROUND WATER, SURFACE WATER, WASTE WATER, DRINKING WATER)

DESCRIPTION = A SHORT DESCRIPTION OF THE LOCATION WHERE SAMPLE WAS COLLECTED

AIRS/STORET LOC. NO. = THE SPECIFIC LOCATION ID NUMBER OF EITHER OF THESE NATIONAL DATABASE SYSTEMS, AS APPROPRIATE

DATE/TIME INFORMATION = SPECIFIC INFORMATION REGARDING WHEN THE SAMPLE WAS COLLECTED

- BEG. DATE = DATE SAMPLING WAS STARTED
- BEG. TIME = TIME SAMPLING WAS STARTED
- END DATE = DATE SAMPLING WAS COMPLETED
- END TIME = TIME SAMPLING WAS COMPLETED
- NOTE: A GRAB SAMPLE WILL CONTAIN ONLY BEG. DATE/TIME
  A TIMED COMPOSITE SAMPLE WILL CONTAIN BOTH BEG AND END DATE/TIME TO DESIGNATE DURATION OF SAMPLE COLLECTION

OTHER CODES

- V = VALIDATED

ANALYTICAL RESULTS/MEASUREMENTS INFORMATION:

COMPOUND = MGP (MEDIA-GROUP-PARAMETER) CODE AND NAME OF THE MEASURED CONSTITUENT OR CHARACTERISTIC OF EACH SAMPLE

UNITS = SPECIFIC UNITS IN WHICH RESULTS ARE REPORTED:

- C = CENTIGRADE (CELSIUS) DEGREES
- CFS = CUBIC FEET PER SECOND
- GPM = GALLONS PER MINUTE
- IN = INCHES
- I.D. = SPECIES IDENTIFICATION
- KG = KILOGRAM
- L = LITER
- LB = POUNDS
- MG = MILLIGRAMS (1 X 10-3 GRAMS)
- MGD = MILLION GALLONS PER DAY
- MPH = MILES PER HOUR
- MV = MILLIVOLT
- M/F = MALE/FEMALE
- M2 = SQUARE METER
- M3 = CUBIC METER
- NA = NOT APPLICABLE
- NG = NANOGRAMS (1 X 10-9 GRAMS)
- NTU = NEPHELOMETRIC TURBIDITY UNITS
- PC/L = PICO (1 X 10-12) CURRIES PER LITER
- PG = PICOGRAMS (1 X 10-12 GRAMS)
- P/CM2 = PICOGRAMS PER SQUARE CENTIMETER
- SCM = STANDARD CUBIC METER (1 ATM, 25 C)
- SQ FT = SQUARE FEET
- SU = STANDARD UNITS (PH)
- UG = MICROGRAMS (1 X 10-6 GRAMS)
- UMHOS = MICROMHOS/CM (CONDUCTIVITY UNITS)
- U/CC2 = MICROGRAMS PER 100 SQUARE CENTIMETERS
- U/CM2 = MICROGRAMS PER SQUARE CENTIMETER
- 1000G = 1000 GALLONS
- +/- = POSITIVE/NEGATIVE
- # = NUMBER

DATA QUALIFIERS = SPECIFIC CODES USED IN CONJUNCTION WITH DATA VALUES TO PROVIDE ADDITIONAL INFORMATION ON THE REPORTED RESULTS, OR USED TO EXPLAIN THE ABSENCE OF A SPECIFIC VALUE:

- BLANK = IF FIELD IS BLANK, NO REMARKS OR QUALIFIERS ARE PERTINENT. FOR FINAL REPORTED DATA, THIS MEANS THAT THE VALUES HAVE BEEN REVIEWED AND FOUND TO BE ACCEPTABLE FOR USE.
- I = INVALID SAMPLE/DATA - VALUE NOT REPORTED
- J = DATA REPORTED BUT NOT VALID BY APPROVED QC PROCEDURES
- K = ACTUAL VALUE OF SAMPLE IS < VALUE REPORTED
- L = ACTUAL VALUE OF SAMPLE IS > VALUE REPORTED
- M = DETECTED BUT BELOW THE LEVEL OF REPORTED VALUE FOR ACCURATE QUANTIFICATION
- O = PARAMETER NOT ANALYZED
- U = ACTUAL VALUE OF SAMPLE IS < THE MEASUREMENT DETECTION LIMIT (REPORTED VALUE)

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	001		001 Y		002		002 Y		003	
AP01 PCB-AROCLOR 1016, GFF/PUF	UG/M3	0.0013	U			0.0013	U			0.0013	U
AP02 PCB-AROCLOR 1221, GFF/PUF	UG/M3	0.0025	U			0.0025	U			0.0025	U
AP03 PCB-AROCLOR 1232, GFF/PUF	UG/M3	0.0025	U			0.0025	U			0.0025	U
AP04 PCB-AROCLOR 1242, GFF/PUF	UG/M3	0.052				0.018				0.11	
AP05 PCB-AROCLOR 1248, GFF/PUF	UG/M3	0.0013	U			0.0013	U			0.0013	U
AP06 PCB-AROCLOR 1254, GFF/PUF	UG/M3	0.0013	U			0.0013	U			0.0013	U
AP07 PCB-AROCLOR 1260, GFF/PUF	UG/M3	0.0013	U	460		0.0013	U	430		0.0013	U
ZZ01 SAMPLE NUMBER	NA	001		001		002		002		003	
ZZ02 ACTIVITY CODE	NA	RZ3JJ		RZ3JJ		RZ3JJ		RZ3JJ		RZ3JJ	

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	003 Y	004	004 Y	010 F	011
AP01 PCB-AROCLOR 1016, GFF/PUF	UG/M3		0.0013 U		0.0013 U	
AP02 PCB-AROCLOR 1221, GFF/PUF	UG/M3		0.0025 U		0.0025 U	
AP03 PCB-AROCLOR 1232, GFF/PUF	UG/M3		0.0025 U		0.0025 U	
AP04 PCB-AROCLOR 1242, GFF/PUF	UG/M3		0.0013 U		0.0013 U	
AP05 PCB-AROCLOR 1248, GFF/PUF	UG/M3		0.060		0.0013 U	
AP06 PCB-AROCLOR 1254, GFF/PUF	UG/M3		0.0013 U		0.0013 U	
AP07 PCB-AROCLOR 1260, GFF/PUF	UG/M3	410	0.0013 U	520	0.0013 U	
HC11 PCB - AROCLOR 1016, WIPE	UGCM2					0.0040 U
HC12 PCB - AROCLOR 1221, WIPE	UGCM2					0.0030 U
HC13 PCB - AROCLOR 1232, WIPE	UGCM2					0.0010 U
HC14 PCB - AROCLOR 1242, WIPE	UGCM2					0.0040 U
HC15 PCB - AROCLOR 1248, WIPE	UGCM2					0.0040 U
HC16 PCB - AROCLOR 1254, WIPE	UGCM2					0.0040 U
HC17 PCB - AROCLOR 1260, WIPE	UGCM2					0.0010 U
ZZ01 SAMPLE NUMBER	NA	003	004	004	010	011
ZZ02 ACTIVITY CODE	NA	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	012		013		014		015		016	
HC11 PCB - AROCLOR 1016, WIPE	UGCM2	0.0040	U	0.0040	U	0.0040	U	0.0040	U	0.0040	U
HC12 PCB - AROCLOR 1221, WIPE	UGCM2	0.0030	U	0.0030	U	0.0030	U	0.0030	U	0.0030	U
HC13 PCB - AROCLOR 1232, WIPE	UGCM2	0.0010	U	0.0010	U	0.0010	U	0.0010	U	0.0010	U
HC14 PCB - AROCLOR 1242, WIPE	UGCM2	0.0040	U	0.0040	U	0.0040	U	0.0040	U	0.0040	U
HC15 PCB - AROCLOR 1248, WIPE	UGCM2	0.0040	U	0.0040	U	0.0040	U	0.0040	U	0.027	
HC16 PCB - AROCLOR 1254, WIPE	UGCM2	0.0040	U	0.0040	U	0.0040	U	0.0040	U	0.020	
HC17 PCB - AROCLOR 1260, WIPE	UGCM2	0.0010	U	0.0010	U	0.0010	U	0.0010	U	0.0094	
ZZ01 SAMPLE NUMBER	NA	012		013		014		015		016	
ZZ02 ACTIVITY CODE	NA	RZ3JJ		RZ3JJ		RZ3JJ		RZ3JJ		RZ3JJ	

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	017		018		019		020		021	
HC11 PCB - AROCLOR 1016, WIPE	UGCM2	0.0040	U	0.0040	U	0.0040	U	0.0040	U	0.0040	U
HC12 PCB - AROCLOR 1221, WIPE	UGCM2	0.0030	U	0.0030	U	0.0030	U	0.0030	U	0.0030	U
HC13 PCB - AROCLOR 1232, WIPE	UGCM2	0.0010	U	0.0010	U	0.0010	U	0.0010	U	0.0010	U
HC14 PCB - AROCLOR 1242, WIPE	UGCM2	0.0040	U	0.0040	U	0.0040	U	0.0040	U	0.0040	U
HC15 PCB - AROCLOR 1248, WIPE	UGCM2	0.024		0.014		0.085		0.0040	U	0.025	
HC16 PCB - AROCLOR 1254, WIPE	UGCM2	0.0040	U	0.034		0.077		0.0040	U	0.011	
HC17 PCB - AROCLOR 1260, WIPE	UGCM2	0.0010	U	0.013		0.023		0.0010	U	0.0010	U
ZZ01 SAMPLE NUMBER	NA	017		018		019		020		021	
ZZ02 ACTIVITY CODE	NA	RZ3JJ		RZ3JJ		RZ3JJ		RZ3JJ		RZ3JJ	

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	022	022 D	023	024	025
HC11 PCB - AROCLOR 1016, WIPE	UGCM2	0.0040 U	0.0040 U	0.0040 U	0.0040 U	0.0040 U
HC12 PCB - AROCLOR 1221, WIPE	UGCM2	0.0030 U	0.0030 U	0.0030 U	0.0030 U	0.0030 U
HC13 PCB - AROCLOR 1232, WIPE	UGCM2	0.0010 U	0.0010 U	0.0010 U	0.0010 U	0.0010 U
HC14 PCB - AROCLOR 1242, WIPE	UGCM2	0.0040 U	0.0040 U	0.0040 U	0.0040 U	0.0040 U
HC15 PCB - AROCLOR 1248, WIPE	UGCM2	0.036	0.049	0.14	0.072	0.014
HC16 PCB - AROCLOR 1254, WIPE	UGCM2	0.066	0.067	0.20	0.14	0.018
HC17 PCB - AROCLOR 1260, WIPE	UGCM2	0.17	0.24	0.17	0.090	0.039
ZZ01 SAMPLE NUMBER	NA	022	022	023	024	025
ZZ02 ACTIVITY CODE	NA	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	026		027		028		029		030	
HC11 PCB - AROCLOR 1016, WIPE	UGCM2	0.0040	U	0.0040	U	0.0040	U	0.0040	U	0.0040	U
HC12 PCB - AROCLOR 1221, WIPE	UGCM2	0.0030	U	0.0030	U	0.0030	U	0.0030	U	0.0030	U
HC13 PCB - AROCLOR 1232, WIPE	UGCM2	0.0010	U	0.0010	U	0.0010	U	0.0010	U	0.0010	U
HC14 PCB - AROCLOR 1242, WIPE	UGCM2	0.0040	U	0.0040	U	0.0040	U	0.0040	U	0.0040	U
HC15 PCB - AROCLOR 1248, WIPE	UGCM2	0.20		0.070		0.64		0.39		0.32	
HC16 PCB - AROCLOR 1254, WIPE	UGCM2	0.47		0.10		0.53		0.69		0.46	
HC17 PCB - AROCLOR 1260, WIPE	UGCM2	0.10		0.040		0.073		0.14		0.11	
ZZ01 SAMPLE NUMBER	NA	026		027		028		029		030	
ZZ02 ACTIVITY CODE	NA	RZ3JJ		RZ3JJ		RZ3JJ		RZ3JJ		RZ3JJ	

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	031	032	033	034	035
HC11 PCB - AROCLOR 1016, WIPE	UGCM2	0.0040 U	0.0040 U	0.0040 U	0.0040 U	0.0040 U
HC12 PCB - AROCLOR 1221, WIPE	UGCM2	0.0030 U	0.0030 U	0.0030 U	0.0030 U	0.0030 U
HC13 PCB - AROCLOR 1232, WIPE	UGCM2	0.0010 U	0.0010 U	0.0010 U	0.0010 U	0.0010 U
HC14 PCB - AROCLOR 1242, WIPE	UGCM2	0.0040 U	0.0040 U	0.0040 U	0.0040 U	0.0040 U
HC15 PCB - AROCLOR 1248, WIPE	UGCM2	0.055	0.0078	0.076	0.0040 U	0.051
HC16 PCB - AROCLOR 1254, WIPE	UGCM2	0.30	0.038	0.25	0.028	0.12
HC17 PCB - AROCLOR 1260, WIPE	UGCM2	0.16	0.043	0.095	0.011	0.029
ZZ01 SAMPLE NUMBER	NA	031	032	033	034	035
ZZ02 ACTIVITY CODE	NA	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	036	037	038	039	040
HC11 PCB - AROCLOR 1016, WIPE	UGCM2	0.0040 U	0.0040 U	0.0040 U	0.0040 U	0.0040 U
HC12 PCB - AROCLOR 1221, WIPE	UGCM2	0.0030 U	0.0030 U	0.0030 U	0.0030 U	0.0030 U
HC13 PCB - AROCLOR 1232, WIPE	UGCM2	0.0010 U	0.0010 U	0.0010 U	0.0010 U	0.0010 U
HC14 PCB - AROCLOR 1242, WIPE	UGCM2	0.0040 U	0.0040 U	0.0040 U	0.0040 U	0.0040 U
HC15 PCB - AROCLOR 1248, WIPE	UGCM2	0.089	0.40	0.27	0.052	0.0040 U
HC16 PCB - AROCLOR 1254, WIPE	UGCM2	0.21	0.34	0.99	0.097	0.0040 U
HC17 PCB - AROCLOR 1260, WIPE	UGCM2	0.087	0.28	0.15	0.065	0.0010 U
ZZ01 SAMPLE NUMBER	NA	036	037	038	039	040
ZZ02 ACTIVITY CODE	NA	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	041		042		043		044		045	
HC11 PCB - AROCLOR 1016, WIPE	UGCM2	0.0040	U					0.0040	U	0.0040	U
HC12 PCB - AROCLOR 1221, WIPE	UGCM2	0.0030	U					0.0030	U	0.0030	U
HC13 PCB - AROCLOR 1232, WIPE	UGCM2	0.0010	U					0.0010	U	0.0010	U
HC14 PCB - AROCLOR 1242, WIPE	UGCM2	0.0040	U					0.0040	U	0.0040	U
HC15 PCB - AROCLOR 1248, WIPE	UGCM2	0.0040	U					0.027		0.0040	U
HC16 PCB - AROCLOR 1254, WIPE	UGCM2	0.025						0.099		0.0052	
HC17 PCB - AROCLOR 1260, WIPE	UGCM2	0.017						0.043		0.0010	U
SG07 SOLIDS, PERCENT	%			83		96					
SM01 SILVER, TOTAL, BY ICAP	MG/KG			6.15	U	6.15	U				
SM02 ALUMINUM, TOTAL, BY ICAP	MG/KG			5810		36900					
SM04 BARIUM, TOTAL, BY ICAP	MG/KG			171		119					
SM05 BERYLLIUM, TOTAL, BY ICAP	MG/KG			1.39	U	1.39	U				
SM06 CADMIUM, TOTAL, BY ICAP	MG/KG			23.2		18.3					
SM07 COBALT, TOTAL, BY ICAP	MG/KG			24.2		33.1					
SM08 CHROMIUM, TOTAL, BY ICAP	MG/KG			387		572					
SM09 COPPER, TOTAL, BY ICAP	MG/KG			963		2460					
SM10 IRON, TOTAL, BY ICAP	MG/KG			93700		178000					
SM11 MANGANESE, TOTAL, BY ICAP	MG/KG			578		1050					
SM12 MOLYBDENUM, TOTAL, BY ICAP	MG/KG			6.37		6.65					
SM13 NICKEL, TOTAL, BY ICAP	MG/KG			38.2		185					
SM14 LEAD, TOTAL, BY ICAP	MG/KG			2070		1170					
SM15 ANTIMONY, TOTAL, BY ICAP	MG/KG			777		12.7					
SM18 THALLIUM, TOTAL, BY ICAP	MG/KG			31.5	U	31.5	U				
SM19 VANADIUM, TOTAL, BY ICAP	MG/KG			30.5	U	30.5	U				
SM20 ZINC, TOTAL, BY ICAP	MG/KG			2880		8510					
SM21 CALCIUM, TOTAL, BY ICAP	MG/KG			12100		18800					

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	041	042	043	044	045
SM22 MAGNESIUM, TOTAL, BY ICAP	MG/KG		1730	18000		
SM23 SODIUM, TOTAL, BY ICAP	MG/KG		2660	1380		
SM24 POTASSIUM, TOTAL, BY ICAP	MG/KG		970	476		
SM27 ARSENIC, TOTAL, BY AA	MG/KG		14.8	51.3		
SM32 SELENIUM, TOTAL, BY AA	MG/KG		3.62 U	3.62 U		
SP17 PCB-AROCLOR 1016	UG/KG			1400 U		
SP18 PCB-AROCLOR 1221	UG/KG			1200 U		
SP19 PCB-AROCLOR 1232	UG/KG			400 U		
SP20 PCB-AROCLOR 1242	UG/KG			380 U		
SP21 PCB-AROCLOR 1248	UG/KG			78000		
SP22 PCB-AROCLOR 1254	UG/KG			180 U		
SP23 PCB-AROCLOR 1260	UG/KG			250 U		
ST09 CYANIDE, TOTAL	MG/KG		1.73	1.90		
ZZ01 SAMPLE NUMBER	NA	041	042	043	044	045
ZZ02 ACTIVITY CODE	NA	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	046	047	048	049	050
HC11 PCB - AROCLOR 1016, WIPE	UGCM2		0.0040 U	0.0040 U	0.0040 U	0.0040 U
HC12 PCB - AROCLOR 1221, WIPE	UGCM2		0.0030 U	0.0030 U	0.0030 U	0.0030 U
HC13 PCB - AROCLOR 1232, WIPE	UGCM2		0.0010 U	0.0010 U	0.0010 U	0.0010 U
HC14 PCB - AROCLOR 1242, WIPE	UGCM2		0.0040 U	0.0040 U	0.0040 U	0.0040 U
HC15 PCB - AROCLOR 1248, WIPE	UGCM2		3.33	0.100	0.095	0.102
HC16 PCB - AROCLOR 1254, WIPE	UGCM2		4.9	0.068	0.15	0.13
HC17 PCB - AROCLOR 1260, WIPE	UGCM2		0.64	0.043	0.033	0.026
SG07 SOLIDS, PERCENT	%	96				
SM01 SILVER, TOTAL, BY ICAP	MG/KG	6.15 U				
SM02 ALUMINUM, TOTAL, BY ICAP	MG/KG	11300				
SM04 BARIUM, TOTAL, BY ICAP	MG/KG	35.6 U				
SM05 BERYLLIUM, TOTAL, BY ICAP	MG/KG	1.39 U				
SM06 CADMIUM, TOTAL, BY ICAP	MG/KG	40.6				
SM07 COBALT, TOTAL, BY ICAP	MG/KG	35.4				
SM08 CHROMIUM, TOTAL, BY ICAP	MG/KG	437				
SM09 COPPER, TOTAL, BY ICAP	MG/KG	12000				
SM10 IRON, TOTAL, BY ICAP	MG/KG	122000				
SM11 MANGANESE, TOTAL, BY ICAP	MG/KG	643				
SM12 MOLYBDENUM, TOTAL, BY ICAP	MG/KG	3.93 U				
SM13 NICKEL, TOTAL, BY ICAP	MG/KG	24.0				
SM14 LEAD, TOTAL, BY ICAP	MG/KG	2170				
SM15 ANTIMONY, TOTAL, BY ICAP	MG/KG	14.4				
SM18 THALLIUM, TOTAL, BY ICAP	MG/KG	31.5 U				
SM19 VANADIUM, TOTAL, BY ICAP	MG/KG	30.5 U				
SM20 ZINC, TOTAL, BY ICAP	MG/KG	8600				
SM21 CALCIUM, TOTAL, BY ICAP	MG/KG	65900				

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	046	047	048	049	050
SM22 MAGNESIUM, TOTAL, BY ICAP	MG/KG	6800				
SM23 SODIUM, TOTAL, BY ICAP	MG/KG	7720				
SM24 POTASSIUM, TOTAL, BY ICAP	MG/KG	683				
SM27 ARSENIC, TOTAL, BY AA	MG/KG	13.6				
SM32 SELENIUM, TOTAL, BY AA	MG/KG	3.62 U				
SP17 PCB-AROCLOR 1016	UG/KG	140 U				
SP18 PCB-AROCLOR 1221	UG/KG	120 U				
SP19 PCB-AROCLOR 1232	UG/KG	40 U				
SP20 PCB-AROCLOR 1242	UG/KG	38 U				
SP21 PCB-AROCLOR 1248	UG/KG	8900				
SP22 PCB-AROCLOR 1254	UG/KG	18 U				
SP23 PCB-AROCLOR 1260	UG/KG	25 U				
ST09 CYANIDE, TOTAL	MG/KG	0.156				
ZZ01 SAMPLE NUMBER	NA	046	047	048	049	050
ZZ02 ACTIVITY CODE	NA	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	051		052		053		054		055	
HC11 PCB - AROCLOR 1016, WIPE	UGCM2	0.0040	U	0.0040	U	0.0040	U	0.0040	U		
HC12 PCB - AROCLOR 1221, WIPE	UGCM2	0.0030	U	0.0030	U	0.0030	U	0.0030	U		
HC13 PCB - AROCLOR 1232, WIPE	UGCM2	0.0010	U	0.0010	U	0.0010	U	0.0010	U		
HC14 PCB - AROCLOR 1242, WIPE	UGCM2	0.0040	U	0.0040	U	0.0040	U	0.0040	U		
HC15 PCB - AROCLOR 1248, WIPE	UGCM2	0.0040	U	0.11		10		3.7			
HC16 PCB - AROCLOR 1254, WIPE	UGCM2	0.013		0.18		13		4.7			
HC17 PCB - AROCLOR 1260, WIPE	UGCM2	0.0010	U	0.0010	U	1.6		0.69			
SG07 SOLIDS, PERCENT	%									97	
SM01 SILVER, TOTAL, BY ICAP	MG/KG									7.84	
SM02 ALUMINUM, TOTAL, BY ICAP	MG/KG									12900	
SM04 BARIUM, TOTAL, BY ICAP	MG/KG									476	
SM05 BERYLLIUM, TOTAL, BY ICAP	MG/KG									1.39	U
SM06 CADMIUM, TOTAL, BY ICAP	MG/KG									29.4	
SM07 COBALT, TOTAL, BY ICAP	MG/KG									37.3	
SM08 CHROMIUM, TOTAL, BY ICAP	MG/KG									412	
SM09 COPPER, TOTAL, BY ICAP	MG/KG									5110	
SM10 IRON, TOTAL, BY ICAP	MG/KG									197000	
SM11 MANGANESE, TOTAL, BY ICAP	MG/KG									1150	
SM12 MOLYBDENUM, TOTAL, BY ICAP	MG/KG									52.1	
SM13 NICKEL, TOTAL, BY ICAP	MG/KG									133	
SM14 LEAD, TOTAL, BY ICAP	MG/KG									3840	
SM15 ANTIMONY, TOTAL, BY ICAP	MG/KG									16.7	
SM18 THALLIUM, TOTAL, BY ICAP	MG/KG									31.5	U
SM19 VANADIUM, TOTAL, BY ICAP	MG/KG									30.5	U
SM20 ZINC, TOTAL, BY ICAP	MG/KG									22200	
SM21 CALCIUM, TOTAL, BY ICAP	MG/KG									27500	

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	051	052	053	054	055	
SM22 MAGNESIUM, TOTAL, BY ICAP	MG/KG					5540	
SM23 SODIUM, TOTAL, BY ICAP	MG/KG					1440	
SM24 POTASSIUM, TOTAL, BY ICAP	MG/KG					887	
SM27 ARSENIC, TOTAL, BY AA	MG/KG					21.0	
SM32 SELENIUM, TOTAL, BY AA	MG/KG					3.62	U
SP17 PCB-AROCLOR 1016	UG/KG					1400	U
SP18 PCB-AROCLOR 1221	UG/KG					1200	U
SP19 PCB-AROCLOR 1232	UG/KG					400	U
SP20 PCB-AROCLOR 1242	UG/KG					380	U
SP21 PCB-AROCLOR 1248	UG/KG					1500000	
SP22 PCB-AROCLOR 1254	UG/KG					180	U
SP23 PCB-AROCLOR 1260	UG/KG					250	U
ST09 CYANIDE, TOTAL	MG/KG					50.5	
ZZ01 SAMPLE NUMBER	NA	051	052	053	054	055	
ZZ02 ACTIVITY CODE	NA	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ	

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	056 F	057	058	059	060
HC11 PCB - AROCLOR 1016, WIPE	UGCM2	0.0040 U	0.0040 U	0.0040 U	0.0040 U	0.0040 U
HC12 PCB - AROCLOR 1221, WIPE	UGCM2	0.0030 U	0.0030 U	0.0030 U	0.0030 U	0.0030 U
HC13 PCB - AROCLOR 1232, WIPE	UGCM2	0.0010 U	0.0010 U	0.0010 U	0.0010 U	0.0010 U
HC14 PCB - AROCLOR 1242, WIPE	UGCM2	0.0040 U	0.0040 U	0.0040 U	0.0040 U	0.0040 U
HC15 PCB - AROCLOR 1248, WIPE	UGCM2	0.0040 U	0.011	0.311	0.82	0.081
HC16 PCB - AROCLOR 1254, WIPE	UGCM2	0.0040 U	0.027	0.27	1.1	0.15
HC17 PCB - AROCLOR 1260, WIPE	UGCM2	0.0010 U	0.0010 U	0.063	2.5	0.10
ZZ01 SAMPLE NUMBER	NA	056	057	058	059	060
ZZ02 ACTIVITY CODE	NA	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	061		062		063		064 F		065	
HC11 PCB - AROCLOR 1016, WIPE	UGCM2	0.0040	U	0.0040	U			0.0040	U	0.0040	U
HC12 PCB - AROCLOR 1221, WIPE	UGCM2	0.0030	U	0.0030	U			0.0030	U	0.0030	U
HC13 PCB - AROCLOR 1232, WIPE	UGCM2	0.0010	U	0.0010	U			0.0010	U	0.0010	U
HC14 PCB - AROCLOR 1242, WIPE	UGCM2	0.0040	U	0.0040	U			0.0040	U	0.0040	U
HC15 PCB - AROCLOR 1248, WIPE	UGCM2	0.52		0.0040	U			0.0040	U	240	
HC16 PCB - AROCLOR 1254, WIPE	UGCM2	0.60		160				0.0040	U	34	
HC17 PCB - AROCLOR 1260, WIPE	UGCM2	0.23		1200				0.0010	U	10	
SG07 SOLIDS, PERCENT	%					71					
SM01 SILVER, TOTAL, BY ICAP	MG/KG					6.15	U				
SM02 ALUMINUM, TOTAL, BY ICAP	MG/KG					24900					
SM04 BARIUM, TOTAL, BY ICAP	MG/KG					342					
SM05 BERYLLIUM, TOTAL, BY ICAP	MG/KG					1.39	U				
SM06 CADMIUM, TOTAL, BY ICAP	MG/KG					20.7					
SM07 COBALT, TOTAL, BY ICAP	MG/KG					6.64	U				
SM08 CHROMIUM, TOTAL, BY ICAP	MG/KG					39.3					
SM09 COPPER, TOTAL, BY ICAP	MG/KG					1370					
SM10 IRON, TOTAL, BY ICAP	MG/KG					33100					
SM11 MANGANESE, TOTAL, BY ICAP	MG/KG					197					
SM12 MOLYBDENUM, TOTAL, BY ICAP	MG/KG					15.6					
SM13 NICKEL, TOTAL, BY ICAP	MG/KG					23.6					
SM14 LEAD, TOTAL, BY ICAP	MG/KG					372					
SM15 ANTIMONY, TOTAL, BY ICAP	MG/KG					6.16					
SM18 THALLIUM, TOTAL, BY ICAP	MG/KG					31.5	U				
SM19 VANADIUM, TOTAL, BY ICAP	MG/KG					30.5	U				
SM20 ZINC, TOTAL, BY ICAP	MG/KG					6940					
SM21 CALCIUM, TOTAL, BY ICAP	MG/KG					15800					

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	061	062	063	064 F	065
SM22 MAGNESIUM, TOTAL, BY ICAP	MG/KG			1630		
SM23 SODIUM, TOTAL, BY ICAP	MG/KG			885		
SM24 POTASSIUM, TOTAL, BY ICAP	MG/KG			894		
SM27 ARSENIC, TOTAL, BY AA	MG/KG			5.87		
SM32 SELENIUM, TOTAL, BY AA	MG/KG			3.62 U		
SP17 PCB-AROCLOR 1016	UG/KG			1400 U		
SP18 PCB-AROCLOR 1221	UG/KG			1200 U		
SP19 PCB-AROCLOR 1232	UG/KG			400 U		
SP20 PCB-AROCLOR 1242	UG/KG			380 U		
SP21 PCB-AROCLOR 1248	UG/KG			3300000		
SP22 PCB-AROCLOR 1254	UG/KG			180 U		
SP23 PCB-AROCLOR 1260	UG/KG			250 U		
ST09 CYANIDE, TOTAL	MG/KG			0.348		
ZZ01 SAMPLE NUMBER	NA	061	062	063	064	065
ZZ02 ACTIVITY CODE	NA	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	066	067	068	069	
HC11 PCB - AROCLOR 1016, WIPE	UGCM2				0.0040 U	
HC12 PCB - AROCLOR 1221, WIPE	UGCM2				0.0030 U	
HC13 PCB - AROCLOR 1232, WIPE	UGCM2				0.0010 U	
HC14 PCB - AROCLOR 1242, WIPE	UGCM2				0.0040 U	
HC15 PCB - AROCLOR 1248, WIPE	UGCM2				0.71	
HC16 PCB - AROCLOR 1254, WIPE	UGCM2				2.1	
HC17 PCB - AROCLOR 1260, WIPE	UGCM2				0.84	
HP17 PCB-AROCLOR 1016	MG/KG			0.014 U		
HP18 PCB-AROCLOR 1221	MG/KG			0.012 U		
HP19 PCB-AROCLOR 1232	MG/KG			0.0040 U		
HP20 PCB-AROCLOR 1242	MG/KG			0.0037 U		
HP21 PCB-AROCLOR 1248	MG/KG			0.0053 U		
HP22 PCB-AROCLOR 1254	MG/KG			0.0018 U		
HP23 PCB-AROCLOR 1260	MG/KG			55		
SG07 SOLIDS, PERCENT	%		67			
SP17 PCB-AROCLOR 1016	UG/KG		1400 U			
SP18 PCB-AROCLOR 1221	UG/KG		1200 U			
SP19 PCB-AROCLOR 1232	UG/KG		400 U			
SP20 PCB-AROCLOR 1242	UG/KG		380 U			
SP21 PCB-AROCLOR 1248	UG/KG		540 U			
SP22 PCB-AROCLOR 1254	UG/KG		180 U			
SP23 PCB-AROCLOR 1260	UG/KG		1600000			
WP17 PCB-AROCLOR 1016	UG/L	0.35 U				
WP18 PCB-AROCLOR 1221	UG/L	0.30 U				
WP19 PCB-AROCLOR 1232	UG/L	0.10 U				
WP20 PCB-AROCLOR 1242	UG/L	0.095 U				

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: 4-RZ3JJ VALIDATED DATA

COMPOUND	UNITS	066	067	068	069	
WP21 PCB-AROCLOR 1248	UG/L	61				
WP22 PCB-AROCLOR 1254	UG/L	0.044 U				
WP23 PCB-AROCLOR 1260	UG/L	0.062 U				
ZZ01 SAMPLE NUMBER	NA	066	067	068	069	
ZZ02 ACTIVITY CODE	NA	RZ3JJ	RZ3JJ	RZ3JJ	RZ3JJ	

ACTIVITY RZ3JJ CARTER CARBURETOR

THE PROJECT LEADER SHOULD CIRCLE ONE - STORET, AIRS, OR ARCHIVE.

CIRCLE ONE: STORET AIRS ARCHIVE

FINAL DATA REPORT APPROVED BY PROJECT LEADER ON 04/06/94 10:03:50 BY Donald P. Hanna.