UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

58047

DATE: 17 August 1987

SUBJECT: Rome Georgia PCB

FROM: Ben Chen BC
OPM/OIEA

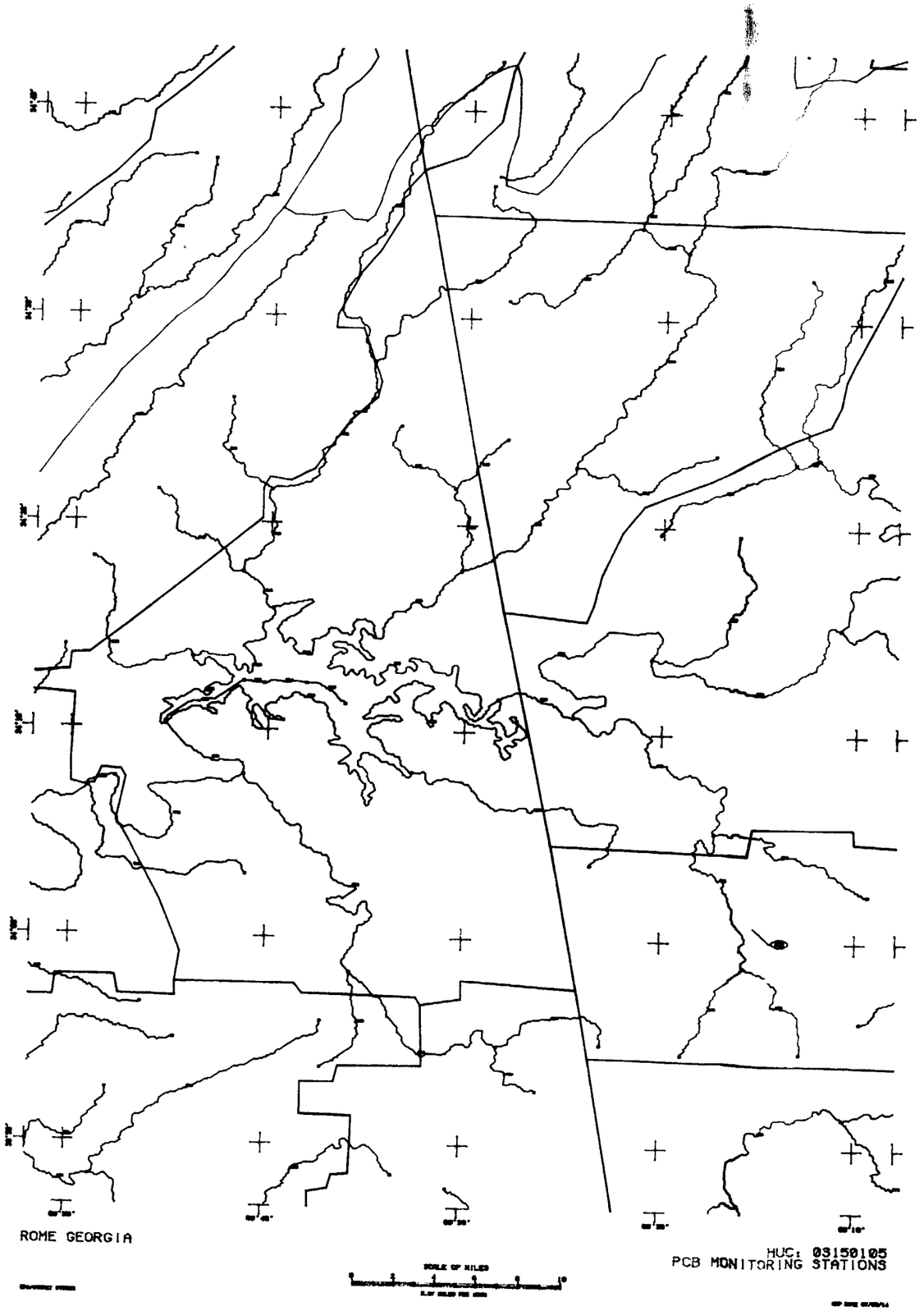
TO: Camilla Warren
Waste Management Division

Attached are the GIS and STORET Station Search of 33 PCBs parameter codes in the Rome, Georgia study area. Nineteen (19) stations were located with PCBs in the USGS Hydrologic Code: HUC = 03150105.

Attachment 1A - Includes a GIS map of the study area with tags (Blue) identifiers codes associating the station location with station number on Attachment 1B (ROME.GA.HUC.PCB.LOC).

Attachment 2 - (ROME.GA.HUC.PCB.RET) is the data output listing all the summary PCB parameters in the 19 stations located.

We hope this data will be helpful to your project, and if you need further analysis, please do not hesitate to call me at X3402.

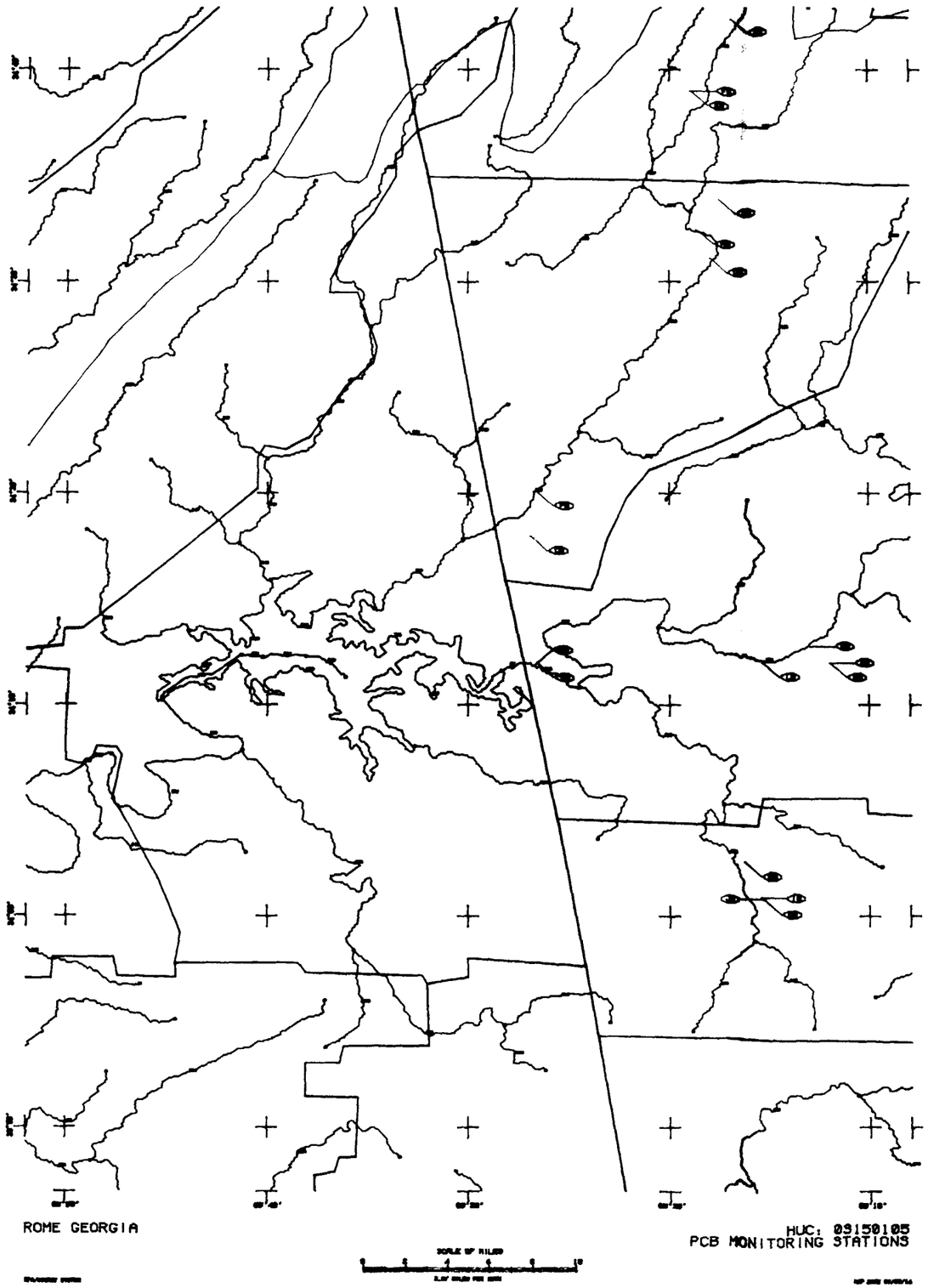


ENVIRONMENTAL PROTECTION AGENCY
STORET SYSTEM
ROME GEORGIA
PCB MONITORING STATIONS
GIS BY OIEA/OPM EPA REGION IV
PROJECTION - ALBERS EQUAL AREA
SCALE 1:144100

END MAP #02 BCE61 8/14/87 3:35:16.35 AM JES 7661

END JOB BCE61 8/14/87 3:35:16.66 AM JES 7661

BEGIN JOB BCE61 8/14/87 3:34:02.13 AM JES 7661



ENVIRONMENTAL PROTECTION AGENCY
STORET SYSTEM
ROME GEORGIA
PCB MONITORING STATIONS
GIS BY OIEA/OPM EPA REGION IV
PROJECTION - ALBERS EQUAL AREA
SCALE 1:144100

END MAP #01 BCE61 8/14/87 3:35:01.48 AM JES 7661

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STORET RETRIEVAL DATE 87/08/14          LOC (STORPLT)  -  VERSION OF FEB 28,1985

PGM=LOC (STORPLT). . . . . . . . . . . . . . . . . . . . . . . . LOG OF MAPS

  **  ------------------------------------------------------------
  **  BEGIN JOB          BCE61      8/14/87  3:34:02.13 AM JES 7661
  **  ------------------------------------------------------------
  **          PLOTMSG : PEN1-BLACK PEN2-RED PEN3-GR PEN4-BLUE
  **          PLOTMSG : THANKS
  **  ------------------------------------------------------------  ------------------------------------------------------------
  **   END MAP  #01   BCE61      8/14/87  3:35:01.48 AM JES 7661  FOREGROUND POINTS    10      BACKGROUND POINTS   7843
  **  ------------------------------------------------------------  ------------------------------------------------------------
  **   END MAP  #02   BCE61      8/14/87  3:35:16.35 AM JES 7661  FOREGROUND POINTS     1      BACKGROUND POINTS   7843
  **  ------------------------------------------------------------  ------------------------------------------------------------
  **  END JOB            BCE61      8/14/87  3:35:16.66 AM JES 7661
  **  ------------------------------------------------------------

PGM=LOC (STORPLT). . . . . . . . . . . . . . . . . . . . . . . . NORMAL END
```

ATTACHMENT 1B

ROME.GA.HUC.PCB.LOC

19 stations located
state coverage
County "
HUC "
Reach Num "

STORET RETRIEVAL DATE 87/08/14 PGM=LOC - VERSION OF FEB 28,1985

AO	21GAGGS GGSGWMN-VR005	34 33 55.7	085 17 36.4	1	0	1.8 MI N OF JCT 1ST ST/4TH ST (O	13055	GEORGIA	CHATTOO
~~BO~~	~~21GAGGS GGSGWMN-VR009~~	~~34 02 35.3~~	~~085 16 19.0~~	~~1~~	~~0~~	~~2.25 MI N OF JCT US278/CAVE SPG~~	~~13233~~	~~GEORGIA~~	~~POLK~~
CO	12FSHPCB008ERL	34 18 00.0	085 27 00.0	4	0	COOSA RIVER ABOVE WEISS RESVOIR	01019	ALABAMA	CHEROKE
~~DO~~	~~1114PEST130000A~~	~~34 00 48.0~~	~~085 15 18.0~~	~~2~~	~~0~~	~~DIAMOND SHAMROCK PLANT AT CEDART~~	~~13233~~	~~GEORGIA~~	~~POLK~~
EO	1114PEST130004A	34 39 00.0	085 19 00.0	4	0	REICHHOLD CHEMICALS INC AT KENSI	13295	GEORGIA	WALKER
~~FO~~	~~1114PEST130004B~~	~~34 39 00.0~~	~~085 19 00.0~~	~~4~~	~~0~~	~~REICHHOLD CHEMICALS INC AT KENSI~~	~~13295~~	~~GEORGIA~~	~~WALKER~~
GO	21GAEPD 14445001	34 11 59.0	085 26 41.0	8	0	COOSA RIVER - RM 255.2, GEORGIA-	13115	GEORGIA	FLOYD
~~HO~~	~~21GAEPD 14450001~~	~~34 11 54.0~~	~~085 26 46.0~~	~~8~~	~~0~~	~~COOSA RIVER - GEORGIA-ALABAMA ST~~	~~13115~~	~~GEORGIA~~	~~FLOYD~~
IO	21GAGGS GGSGWMN-VR008	34 00 52.3	085 15 29.3	1	0	NEAR JCT WISSAHICKON AVE/CAVE SP	13233	GEORGIA	POLK
~~JO~~	~~1114PEST130000B~~	~~34 00 48.0~~	~~085 15 18.0~~	~~2~~	~~0~~	~~DIAMOND SHAMROCK PLANT AT CEDART~~	~~13233~~	~~GEORGIA~~	~~POLK~~
KO	1114PEST130038B	34 00 48.0	085 15 18.0	2	0	CEDARTOWN STP AT CEDARTOWN GA TO	13233	GEORGIA	POLK
~~LO~~	~~21GAEPD 14400001~~	~~34 12 01.0~~	~~085 15 24.0~~	~~8~~	~~0~~	~~COOSA RIVER - MAYO'S BAR ON UPST~~	~~13115~~	~~GEORGIA~~	~~FLOYD~~
MO	1114PEST130028A	34 12 00.0	085 12 00.0	2	0	GA KRAFT KRANNERT DIV AT ROME GA	13115	GEORGIA	FLOYD
~~NO~~	~~1114PEST130028B~~	~~34 12 00.0~~	~~085 12 00.0~~	~~2~~	~~0~~	~~GA KRAFT KRANNERT DIV AT ROME GA~~	~~13115~~	~~GEORGIA~~	~~FLOYD~~
OO	21GAEPD 14380001	34 12 47.0	085 13 00.0	8	0	COOSA RIVER - 1.6 MILE DOWNSTREA	13115	GEORGIA	FLOYD
~~PO~~	~~21GAEPD 14560001~~	~~34 20 08.0~~	~~085 26 43.0~~	~~8~~	~~0~~	~~CHATTOOGA RIVER - FAS 1363 NEAR~~	~~13055~~	~~GEORGIA~~	~~CHATTOO~~
QO	21GAEPD 14546001	34 31 10.0	085 18 04.0	8	0	CHATTOOGA RIVER - PENN BRIDGE RO	13055	GEORGIA	CHATTOO
~~RO~~	~~1114PEST130192C~~	~~34 32 30.0~~	~~085 18 42.0~~	~~2~~	~~0~~	~~TRION STP AT TRION GA TO CHATTOO~~	~~13055~~	~~GEORGIA~~	~~CHATTOO~~
SO	1114PEST130190C	34 42 24.0	085 17 00.0	2	0	LAFAYETTE STP AT LAFAYETTE GA TO	13295	GEORGIA	WALKER

END OF FOREGROUND ECHO

Station #

Lat - Long.

Location Description

State/County Code

State

County

Tags from May

```
STORET   RETRIEVAL DATE 87/08/14
P3056
R1111111111111111111111111111111111111111111111111111111111111111111111111111111111
H P
DSCXT
J          Y
001001ROME GEORGIA
002001PCB MONITORING STATIONS
003001GIS BY OIEA/OPM EPA REGION IV
100000099999900000999999                    ********      77777777 3F

EXTRACT/MASKING OPTION PERFORMED
Z  03150105                                                    H
L3,00003347,00008508,00003446,00008508,00003446,00008552,00003347,00008552,,
CLR000000


STATIONS SELECTED -     19
```

```
STORET RETRIEVAL DATE  87/08/14   -  ECHO OF ORIGINAL REQUEST
00000010 PGM=LOC,PURP=305B,
00000020 HUC=03150105,
00000030 LT=NORET,L=3347,L=8508,L=3446,L=8508,L=3446,L=8552,L=3347,L=8552,
00000040 BACKGRND=STATES(1),BACKGRND=COUNTIES(3),BACKGRND=SUBREGIONS(2),
00000050 BACKGRND=REACHNUM(4),NOBOX,NODATA,ARCLASS=ALL,RETIRED=YES,
00000060 OVERLAP=0.0,NOPOLPLT,TAGS,LLTICS=GRID,
00000070 EXTRACT=P39488 OR P39491 OR P39492 OR P39495 OR P39496
00000080 OR P39497 OR P39499 OR P39500 OR P39501 OR P39502
00000090 OR P39503 OR P39504 OR P39505 OR P39506 OR P39507
00000100 OR P39508 OR P39509 OR P39510 OR P39511 OR P39512
00000110 OR P39513 OR P39514 OR P39515 OR P39516 OR P39517
00000120 OR P39518 OR P39519 OR P39520 OR P39521 OR P39522
00000130 OR P39525 OR P39526 OR P45570,
00000140 HEAD=ROME GEORGIA,
00000150 HEAD=PCB MONITORING STATIONS,
00000160 HEAD=GIS BY OIEA/OPM EPA REGION IV,
00000170 MTITLE=HUC: 03150105,
00000180 MTITLE=PCB MONITORING STATIONS,
00000190 MTITLE=ROME GEORGIA,
00000200 PLOTMSG=PEN1-BLACK PEN2-RED PEN3-GR PEN4-BLUE,
00000210 PLOTMSG=THANKS,
00000220 ./BCE      JOB (A308STORPUUU,MBCE),STORET,NOTIFY=BCE,TIME=20,
00000230 ./              MSGLEVEL=(1,1),PRTY=2,PASSWORD=TIDE
00000240 **ROUTE  PRINT N12
00000250 **JOBPARM LINES=10
00000260 ./FT10F001 DD DISP=(,CATLG),UNIT=DISK,
00000270 ./  DCB=(RECFM=F,LRECL=800,BLKSIZE=800),
00000280 ./  SPACE=(TRK,(50,5),RLSE),
00000290 ./  DSNAME=BCEA308.ROME.GA.HUC.PCB.LOG.PLOT
00000300 ./PLOTREC DD DUMMY,DCB=(RECFM=FB,LRECL=80,BLKSIZE=4240)
```

MBCE Z END JOB 7661 BCE61 STORET ACCT A308 9.28.08 AM 14 AUG 87 L8.SR1 PRT1 LMF7 BIN MBCE
~~MBCE Z END JOB 7661 BCE61 STORET ACCT A308 9.28.08 AM 14 AUG 87 L8.SR1 PRT1 LMF7 BIN MBCE~~
MBCE Z END JOB 7661 BCE61 STORET ACCT A308 9.28.08 AM 14 AUG 87 L8.SR1 PRT1 LMF7 BIN MBCE
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MBCE Z END JOB 7661 BCE61 STORET ACCT A308 9.28.08 AM 14 AUG 87 L8.SR1 PRT1 LMF7 BIN MBCE

```
NCC949I *                                                                  *
NCC949I *                                                                  *
NCC951I *  CPU   :-     0:03.26  AT $1050./HR                     $ .95    *
NCC951I *  EXCPS:-          721  AT $.50/1000                    $ .36    *
NCC951I *  TOTAL COST FOR JOB   BCE23    AT PRTY=2   (1.0) =      $1.31    *
NCC949I ***************************************************************************
IEF375I  JOB /BCE23   / START 87226.0331
IEF376I  JOB /BCE23   / STOP  87226.0332 CPU    0MIN 02.98SEC SRB    0MIN 00.20SEC
```

ATTACHMENT 2

ROME. GA. HUC. PCB. RET

**** STORET SUMMARY SECTION ****

FOLLOWING IS A RETRIEVAL OF DATA FROM THE ENVIRONMENTAL PROTECTION AGENCY'S STORET SYSTEM. A DATABASE OF SAMPLING SITES AND THEIR ASSOCIATED QUALITY DATA. THE INFORMATION WAS RETRIEVED USING SPECIFIC STORET INSTRUCTION SETS IN COMBINATION TO SELECT ONLY THE DATA REQUESTED FOR THIS RETRIEVAL. BRIEF EXPLANATIONS OF THE INSTRUCTION SETS ARE INCLUDED BELOW. QUESTIONS MAY BE DIRECTED TO THE STORET USER ASSISTANCE SECTION AT (202) 382-7220 OR (800) 424-9067.

****

FOLLOWING IS THE FORMAT FOR THE STATION HEADER INFORMATION WHICH APPEARS ON EACH PAGE OF THE RETRIEVAL UNLESS STATION AGGREGATION WAS PERFORMED

	STATION NUMBER(S)
	LATITUDE/LONGITUDE PRECISION CODE
	STATION LOCATION
	STATE/COUNTY CODE STATE NAME COUNTY NAME
	MAJOR BASIN NAME MAJ/MIN/SUB BASIN CODE
	MINOR BASIN NAME
STATION TYPE	AGENCY CODE HYDROLOGIC UNIT CODES
	STA. DEPTH STA. STORED DATE ARCHIVE CLASS CSN-RSP
RIVER MILE INDEX	

CONTINUED ON NEXT PAGE(S)

RETRIEVAL PROGRAM

PGM=RET
THIS IS A TABULAR LISTING OF ACTUAL SAMPLE VALUES FOR SELECTED PARAMETERS

NO BEGINNING DATE WAS REQUESTED -- STORET ASSUMED THE BEGINNING DATE WAS THAT OF THE OLDEST DATA VALUE FOUND
NO ENDING DATE WAS REQUESTED -- STORET ASSUMED THE ENDING DATE WAS THAT OF THE MOST RECENT DATA VALUE FOUND

STATION SELECTION WAS BY:

USGS HYDROLOGIC UNIT CODE(S) AS FOLLOWS: 03150105

STATIONS SELECTED WERE RESTRICTED TO:

STATION TYPE(S) AND/OR SPECIFIC PARAMETER COVERAGE

CONTACTS FOR AGENCY CODES RETRIEVED:

AGENCY	PRIMARY CONTACT NAME	ORGANIZATION	PHONE NUMBER(S)	
21GAGGS	DAVIS, KEN	GEORGIA GEOLOGICAL SURVEY	(404)656-3214	
12F3HPCB	KUEHL, DOUG	USEPA - ERL	(218)727-6692	(FTS)783-9559
1114PEST	LUCAS, KENNETH	USEPA REGION 4	(404)347-2126	(FTS)257-2126
21GAEPD	SNEED, SHARON	GEORGIA DEPT OF NAT RES	(404)656-4905	

DATA SPECIFICATIONS:

REQUESTED PARAMETERS:
PARAMETER CODES AND ABBREVIATIONS

39488	PCB-1221	TOTUG/L	39491	PCB-1221	SEDUG/KG DRY WGT	39492	PCB-1232	TOTUG/L
39495	PCB-1232	SEDUG/KG DRY WGT	39496	PCB-1242	TOTUG/L	39497	AROCLOR 1242 FSH	UG/KG
39499	PCB-1242	SEDUG/KG DRY WGT	39500	PCB-1248	TOTUG/L	39501	PCB-1248	DISUG/L
39502	PCB-1248	SUSUG/L	39503	PCB-1248	SEDUG/KG DRY WGT	39504	PCB-1254	TOTUG/L
39505	PCB-1254	DISUG/L	39506	PCB-1254	SUSUG/L	39507	PCB-1254	SEDUG/KG DRY WGT
39508	PCB-1260	TOTUG/L	39509	PCB-1260	DISUG/L	39510	PCB-1260	SUSUG/L
39511	PCB-1260	SEDUG/KG DRY WGT	39512	PCB 1254	FISH TIS UG/KG	39513	PCB 1010	WHL WTR UG/L
39514	PCB-1016	SEDUG/KG DRY WGT	39515	PCBS	FISH MG/KG	39516	PCBS	WHL SMPL UG/L
39517	PCBS	FLT FRAC UG/L	39518	PCBS	SUS FRAC UG/L	39519	PCBS	MUD UG/KG
39520	PCBS	SHELFISH UG/KG WT	39521	PBBS	WHL SMPL UG/L	39522	PBBS	MUD DRWT UG/KG
39525	PCBS	TIS FISH WET WT MG/KG	39526	PCBS	TOT SED DRY WT UG/KG	45570	PCBS	ADIPOSE TISMG/KG

NOTE
NO REMARK CODE RESTRICTIONS WERE SPECIFIED - COMPUTATIONS WILL
BE PERFORMED WITHOUT REGARD TO DATA REMARKS

DATA RESTRICTIONS:

NOTE
NO DEPTH INDICATOR RESTRICTIONS WERE SPECIFIED - COMPUTATIONS WILL
BE PERFORMED WITHOUT REGARD TO DEPTH INDICATORS

NOTE
NO GRAB/COMPOSITE RESTRICTIONS WERE SPECIFIED, SO BOTH GRAB AND COMPOSITE SAMPLE TYPES MAY HAVE
BEEN INCLUDED - COMPUTATIONS WILL BE PERFORMED WITHOUT REGARD TO SAMPLE TYPE

NOTE

NO COMPOSITE SAMPLE RESTRICTIONS WERE SPECIFIED - COMPUTATIONS WILL INCLUDE STATISTICAL FEATURES OF THE COMPOSITING PROCESS, PRODUCING VALID RESULTS ONLY WHEN SOPHISTICATED COMPOSITES ARE NOT ENCOUNTERED.
SPECIFY COMPOSITE HANDLING KEYWORDS "ANC" AND/OR "OSROC" IF NEEDED

***** END OF SUMMARY SECTION *****

STORET RETRIEVAL DATE 87/08/14 PGM=RET PAGE: 1

~~GGSGWMN-VR005 GWN-VR5~~
34 33 55.7 085 17 36.4 1
~~1.8 MI N OF JCT 1ST ST/4TH ST (OLD US27)~~
13055 GEORGIA CHATTOOGA
~~SOUTHEAST~~ ~~033500~~
/TYPA/MUN/INTAKE/AMBNT/WELL/SUPPLY COOSA RIVER
~~21GAGGS~~ ~~850706~~ ~~03150105~~
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39513 PCB 1010 WHL WTR UG/L	39514 PCB-1016 SEDUG/KG DRY WGT	39515 PCBS FISH MG/KG	39516 PCBS WHL SMPL UG/L	39517 PCBS FLT FRAC UG/L	39518 PCBS SUS FRAC UG/L	39519 PCBS MUD UG/KG	39520 PCBS SHELFISH UG/KG WT	39521 PBBS WHL SMPL UG/L	39522 PBBS MUD DRWT UG/KG
86/08/06	0930	WATER	0				.600U						

STORET RETRIEVAL DATE 87/08/14 PGM=RET PAGE: 2

Agency Code Sta. #

~~GGSGWMN VR009 GWN-VR009~~

Lat. Long → 34 02 35.3 085 16 19.0 1

Sta. Location → ~~2.25 MI N OF JCT US278/CAVE SPG ST IN CEDARTOWN~~

State/County Code → 13233 GEORGIA POLK

Major Basin → SOUTHEAST ~~033400~~ — ~~Major Basin/Minor Basin Code~~

Minor Basin → TALLAPOOSA RIVER

~~21GAGGS 870502 03150105~~

0000 FEET DEPTH

/TYPA/MUN/INTAKE/AMBNT/WELL/SUPPLY

DATE FROM TO	TIME OF DAY	MEDIUM	~~SMK~~ OR ~~DEPTH~~ (FT)	~~39513~~ PCB 1010 ~~WHL WTR~~ UG/L	~~39514~~ PCB-1016 ~~SEDUG/KG~~ DRY WGT	~~39515~~ PCBS ~~FISH~~ MG/KG	~~39516~~ PCBS ~~WHL SMPL~~ UG/L	~~39517~~ PCBS ~~FLT FRAC~~ UG/L	~~39518~~ PCBS ~~SUS FRAC~~ UG/L	~~39519~~ PCBS ~~MUD~~ UG/KG	~~39520~~ PCBS ~~SHELFISH~~ UG/KG WT	~~39521~~ PBBS ~~WHL SMPL~~ UG/L	~~39522~~ PBBS ~~MUD DRWT~~ UG/KG
86/08/06	1415	WATER	0				.600U						

008ERL
34 18 00.0 085 27 00.0 4
COOSA RIVER ABOVE WEISS RESVOIR
01019 ALABAMA CHEROKEE
SOUTHEAST 033500
/TYPA/AMBNT/STREAM COOSA RIVER
12FSHPCB 780705 03150105 HQ
3276 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39513 PCB 1010 WHL WTR UG/L	39514 PCB-1016 SEDUG/KG DRY WGT	39515 PCBS FISH MG/KG	39516 PCBS WHL SMPL UG/L	39517 PCBS FLT FRAC UG/L	39518 PCBS SUS FRAC UG/L	39519 PCBS MUD UG/KG	39520 PCBS SHELFISH UG/KG WT	39521 PBBS WHL SMPL UG/L	39522 PBBS MUD DRWT UG/KG
76/05/11	0059	WATER	641			65.000							

130000A GA0001708 A DS RAW W DSP
34 00 48.0 085 15 18.0 2
DIAMOND SHAMROCK PLANT AT CEDARTOWN GA CEDAR CR
13233 GEORGIA POLK
COOSA RIVER BASIN 03350 2
/TYPA/AMBNT/WELL RAW PROCESS WATER SUP COMP WELL
1114PEST 790519 03150105 HQ
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39488 PCB-1221 TOTUG/L	39491 PCB-1221 SEDUG/KG DRY WGT	39492 PCB-1232 TOTUG/L	39495 PCB-1232 SEDUG/KG DRY WGT	39496 PCB-1242 TOTUG/L	39497 AROCLOR 1242 FSH UG/KG	39499 PCB-1242 SEDUG/KG DRY WGT	39500 PCB-1248 TOTUG/L	39501 PCB-1248 DISUG/L	39502 PCB-1248 SUSUG/L
77/08/26	1015	WATER		10.000K		10.000K		10.000K			10.000K		

130000A GA0001708 A DS-RAW W DSP
34 00 48.0 085 15 18.0 2
DIAMOND SHAMROCK PLANT AT CEDARTOWN GA CEDAR CR
13233 GEORGIA POLK
C005A RIVER BASIN 033502
/TYPA/AMBNT/WELL RAW PROCESS WATER SUP COMP WELL
1116REST 790519 03150105 HQ
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39503 PCB-1248 SEDUG/KG DRY WGT	39504 PCB-1254 TOTUG/L	39505 PCB-1254 DISUG/L	39506 PCB-1254 SUSUG/L	39507 PCB-1254 SEDUG/KG DRY WGT	39508 PCB-1260 TOTUG/L	39509 PCB-1260 DISUG/L	39510 PCB-1260 SUSUG/L	39511 PCB-1260 SEDUG/KG DRY WGT	39512 PCB 1254 FISH TIS UG/KG
77/08/26	1015	WATER			10.000K				10.000K				

130004A GA0000051 A RC 001R REI
34 39 00.0 085 19 00.0 4
REICHHOLD CHEMICALS INC AT KENSINGTON GA
13295 GEORGIA WALKER
TENNESSEE RIVER BASIN 040801
/TYPA/IND/NTRTMT/INTAKE/NONAMB/PIPE RAW PROC WATER SUPPLY CITY WATER
1114PEST 790526 03150105 HQ
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39488 PCB-1221 TOTUG/L	39491 PCB-1221 SEDUG/KG DRY WGT	39492 PCB-1232 TOTUG/L	39495 PCB-1232 SEDUG/KG DRY WGT	39496 PCB-1242 TOTUG/L	39497 AROCLOR 1242 FSH UG/KG	39499 PCB-1242 SEDUG/KG DRY WGT	39500 PCB-1248 TOTUG/L	39501 PCB-1248 DISUG/L	39502 PCB-1248 SUSUG/L
77/09/14	1230												
CP(T)-	AVE	WATER		10.000K		10.000K		10.000K			10.000K		
77/09/15	1215												

130004A GA0000051 A RC=001R REI
34 39 00.0 085 19 00.0 4
REICHHOLD CHEMICALS INC AT KENSINGTON GA
13295 GEORGIA WALKER
TENNESSEE RIVER BASIN 040801
/TYPA/IND/NTRTMT/INTAKE/NONAMB/PIPE RAW PROC WATER SUPPLY CITY WATER
1114PEST 790526 03150105 HQ
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39503 PCB-1248 SEDUG/KG DRY WGT	39504 PCB-1254 TOTUG/L	39505 PCB-1254 DISUG/L	39506 PCB-1254 SUSUG/L	39507 PCB-1254 SEDUG/KG DRY WGT	39508 PCB-1260 TOTUG/L	39509 PCB-1260 DISUG/L	39510 PCB-1260 SUSUG/L	39511 PCB-1260 SEDUG/KG DRY WGT	39512 PCB 1254 FISH TIS UG/KG
77/09/14	1230												
CP(T)-		AVE WATER			10.000K				10.000K				
77/09/15	1215												

130004B GA0000051 B RC 001E REI
34 39 00.0 085 19 00.0 4
REICHHOLD CHEMICALS INC AT KENSINGTON GA
13295 GEORGIA WALKER
TENNESSEE RIVER BASIN 040801
/TYPA/IND/TREATD/OUTFL/NONAMB/PIPE COMPANY TREATED EFF
1114PEST 790526 03150105 HQ
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39488 PCB-1221 TOTUG/L	39491 PCB-1221 SEDUG/KG DRY WGT	39492 PCB-1232 TOTUG/L	39495 PCB-1232 SEDUG/KG DRY WGT	39496 PCB-1242 TOTUG/L	39497 AROCLOR 1242 FSH UG/KG	39499 PCB-1242 SEDUG/KG DRY WGT	39500 PCB-1248 TOTUG/L	39501 PCB-1248 DISUG/L	39502 PCB-1248 SUSUG/L
77/09/13	1345												
CP(T)-	AVE	WATER		10.000K		10.000K		10.000K			10.000K		
77/09/15	1240												

130004B GA0000051 B RC-001E REI
34 39 00.0 085 19 00.0 4
REICHHOLD CHEMICALS INC AT KENSINGTON GA
13295 GEORGIA WALKER
TENNESSEE RIVER BASIN 040801
/TYPA/IND/TREATD/OUTFL/NONAMB/PIPE COMPANY TREATED EFF
1114PEST 790526 03150105 HQ
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39503 PCB-1248 SEDUG/KG DRY WGT	39504 PCB-1254 TOTUG/L	39505 PCB-1254 DISUG/L	39506 PCB-1254 SUSUG/L	39507 PCB-1254 SEDUG/KG DRY WGT	39508 PCB-1260 TOTUG/L	39509 PCB-1260 DISUG/L	39510 PCB-1260 SUSUG/L	39511 PCB-1260 SEDUG/KG DRY WGT	39512 PCB 1254 FISH TIS UG/KG
77/09/13	1345												
GP(T)-		AVE WATER			10.000K				10.000K				
77/09/15	1240												

14445001
34 11 59.0 085 26 41.0 8
COOSA RIVER - RM 255.2, GEORGIA-ALABAMA STATE LN
13115 GEORGIA FLOYD
SOUTHEAST 033500
/TYPA/AMBNT/STREAM COOSA RIVER BASIN
21GAEPD 03150105019 0001.230 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39488 PCB-1221 TOTUG/L	39491 PCB-1221 SEDUG/KG DRY WGT	39492 PCB-1232 TOTUG/L	39495 PCB-1232 SEDUG/KG DRY WGT	39496 PCB-1242 TOTUG/L	39497 AROCLOR 1242 FSH UG/KG	39499 PCB-1242 SEDUG/KG DRY WGT	39500 PCB-1248 TOTUG/L	39501 PCB-1248 DISUG/L	39502 PCB-1248 SUSUG/L
77/06/08	1900	WATER						.130					
77/06/09	1900	WATER								29.00			

14445001
34 11 59.0 085 26 41.0 8
COOSA RIVER - RM 255.2, GEORGIA-ALABAMA STATE LN
13115 GEORGIA FLOYD
SOUTHEAST 033500
/TYPA/AMBNT/STREAM COOSA RIVER BASIN
21GAEPD 03150105019 0001.230 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39503 PCB-1248 SEDUG/KG DRY WGT	39504 PCB-1254 TOTUG/L	39505 PCB-1254 DISUG/L	39506 PCB-1254 SUSUG/L	39507 PCB-1254 SEDUG/KG DRY WGT	39508 PCB-1260 TOTUG/L	39509 PCB-1260 DISUG/L	39510 PCB-1260 SUSUG/L	39511 PCB-1260 SEDUG/KG DRY WGT	39512 PCB 1254 FISH TIS UG/KG
77/06/08	1900	WATER			.095				.050K				
77/06/09	1900	WATER						86.00				21.00	

14450001 02397530
34 11 54.0 085 26 46.0 8
COOSA RIVER - GEORGIA-ALABAMA STATE LINE MONITOR
13115 GEORGIA FLOYD
SOUTHEAST 033500
/TYPA/AMBNT/STREAM COOSA RIVER
21GAEPD 03150105019 0001.230 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OK DEPTH (FT)	39513 PCB 1010 WHL WTR UG/L	39514 PCB-1016 SEDUG/KG DRY WGT	39515 PCBS FISH MG/KG	39516 PCBS WHL SMPL UG/L	39517 PCBS FLT FRAC UG/L	39518 PCBS SUS FRAC UG/L	39519 PCBS MUD UG/KG	39520 PCBS SHELFISH UG/KG WT	39521 PBBS WHL SMPL UG/L	39522 PBBS MUD DRWT UG/KG
73/11/05	0005	WATER								1800.00			
74/07/30	0955	WATER								253.00			
75/07/15	1400	WATER								11100.00			
76/10/13	1915	WATER								330.00			
76/10/13	1920	WATER								330.00			
77/10/19	1130	WATER								1040.00			
78/10/17	1330	WATER								906.40			
79/10/04	1345	WATER								832.00			
79/10/04	1350	WATER								832.00			
80/09/17	1300	WATER								1852.00			
81/11/05	1550	WATER								287.00			
81/11/05	1555	WATER								287.00			
82/09/29	1415	WATER								312.00			
83/10/12	1640	WATER								144.00			
83/12/13	0100	WATER	0			10.180							
83/12/13	0200	WATER	0			2.640							
84/10/17	1155	WATER	0							56.00			
[illegible]	[illegible]	[illegible]	0			[illegible]							
[illegible]	[illegible]	[illegible]	0			[illegible]							
[illegible]	[illegible]	[illegible]	0			[illegible]							
84/12/13	0300	WATER	0			3.3[illegible]							
85/10/31	1205	WATER	0							99.00			
85/11/25	0001	WATER	0			1.550							
85/11/25	0002	WATER	0			8.730							
85/11/25	0003	WATER	0			8.840							
86/08/05	1140	WATER	0							6.00K			

GGSGWMN-VR008 GWN-VR8
34 00 52.3 085 15 29.3 1
NEAR JCT WISSAHICKON AVE/CAVE SPGS ST/CEDARTOWN
13233 GEORGIA POLK
SOUTHEAST 033500
/TYPA/MUN/INTAKE/AMBNT/SPRING/SUPPLY COOSA RIVER
21GAGGS 850706 03150105021 0009.720 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39513 PCB 1010 WHL WTR UG/L	39514 PCB-1016 SEDUG/KG DRY WGT	39515 PCBS FISH MG/KG	39516 PCBS WHL SMPL UG/L	39517 PCBS FLT FRAC UG/L	39518 PCBS SUS FRAC UG/L	39519 PCBS MUD UG/KG	39520 PCBS SHELFISH UG/KG WT	39521 PBBS WHL SMPL UG/L	39522 PBBS MUD DRWT UG/KG
86/08/06	1445	WATER	0				.600U						

1300008 GA0001708 B DS-002A DSP
34 00 48.0 085 15 18.0 2
DIAMOND SHAMROCK PLANT AT CEDARTOWN GA CEDAR CR
13233 GEORGIA POLK
COOSA RIVER BASIN 033502
/TYPA/IND/TREATD/OUTFL/NONAMB/PIPE COMPANY TREATED EFF
1114PEST 790519 03150105021 0009.870 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39488 PCB-1221 TOTUG/L	39491 PCB-1221 SEDUG/KG DRY WGT	39492 PCB-1232 TOTUG/L	39493 PCB-1232 SEDUG/KG DRY WGT	39496 PCB-1242 TOTUG/L	39497 AROCLOR 1242 FSH UG/KG	39499 PCB-1242 SEDUG/KG DRY WGT	39500 PCB-1248 TOTUG/L	39501 PCB-1248 DISUG/L	39502 PCB-1248 SUSUG/L
77/08/25	1230												
CP(T)-	AVE	WATER		10.000K		10.000K		10.000K			10.000K		
77/08/26	1200												

130000B GA0001708 B DS-002A DSP
34 00 48.0 085 15 18.0 2
DIAMOND SHAMROCK PLANT AT CEDARTOWN GA CEDAR CR
13233 GEORGIA POLK
COOSA RIVER BASIN 033502
/TYPA/IND/TREATD/OUTFL/NONAMB/PIPE COMPANY TREATED EFF
1114PEST 790519 03150105021 0009.870 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39503 PCB-1248 SEDUG/KG DRY WGT	39504 PCB-1254 TOTUG/L	39505 PCB-1254 DISUG/L	39506 PCB-1254 SUSUG/L	39507 PCB-1254 SEDUG/KG DRY WGT	39508 PCB-1260 TOTUG/L	39509 PCB-1260 DISUG/L	39510 PCB-1260 SUSUG/L	39511 PCB-1260 SEDUG/KG DRY WGT	39512 PCB 1254 FISH TIS UG/KG
77/08/25	1230												
CP(T)-	AVE	WATER			10.000K				10.000K				
77/08/26	1200												

130038B GA0024074 B CT DD CED
34 00 48.0 085 15 18.0 2
CEDARTOWN STP AT CEDARTOWN GA TO BIG CEDAR CREEK
13233 GEORGIA POLK
COOSA RIVER BASIN 033502
/TYPA/MUN/TREATD/OUTFL/NONAMB/PIPE/SOLIDS SLUDGE RANDOM COMP FR 4TH DRYNG BED
1114PEST 790721 03150105021 0009.070 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39488 PCB-1221 TOTUG/L	39491 PCB-1221 SEDUG/KG DRY WGT	39492 PCB-1232 TOTUG/L	39495 PCB-1232 SEDUG/KG DRY WGT	39496 PCB-1242 TOTUG/L	39497 AROCLOR 1242 FSH UG/KG	39499 PCB-1242 SEDUG/KG DRY WGT	39500 PCB-1248 TOTUG/L	39501 PCB-1248 DISUG/L	39502 PCB-1248 SUSUG/L
79/05/01	0930	WATER								200.00K		200.000K	

130038B GA0024074 B CI=DB CED
34 00 48.0 085 15 18.0 2
CEDARTOWN STP AT CEDARTOWN GA TO BIG CEDAR CREEK
13233 GEORGIA POLK
COOSA RIVER BASIN 033502
/TYPA/MUN/TREATD/OUTFL/NONAMB/PIPE/SOLIDS SLUDGE RANDOM COMP FR 4TH DRYNG BED
1114PEST 790721 03150105021 0009.870 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39503 PCB-1248 SEDUG/KG DRY WGT	39504 PCB-1254 TOTUG/L	39505 PCB-1254 DISUG/L	39506 PCB-1254 SUSUG/L	39507 PCB-1254 SEDUG/KG DRY WGT	39508 PCB-1260 TOTUG/L	39509 PCB-1260 DISUG/L	39510 PCB-1260 SUSUG/L	39511 PCB-1260 SEDUG/KG DRY WGT	39512 PCB 1254 FISH TIS UG/KG
79/05/01	0930	WATER						200.00K				200.00K	

14400001 02397000
34 12 01.0 085 15 24.0 8
COOSA RIVER - MAYO'S BAR ON UPSTREAM END OF LOCK
13115 GEORGIA FLOYD
SOUTHEAST 033500
/TYPA/AMBNT/STREAM COOSA RIVER
21GAEPD 03150105026 0006.470 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39488 PCB-1221 TOTUG/L	39491 PCB-1221 SEDUG/KG DRY WGT	39492 PCB-1232 TOTUG/L	39495 PCB-1232 SEDUG/KG DRY WGT	39496 PCB-1242 TOTUG/L	39497 AROCLOR 1242 FSH UG/KG	39499 PCB-1242 SEDUG/KG DRY WGT	39500 PCB-1248 TOTUG/L	39501 PCB-1248 DISUG/L	39502 PCB-1248 SUSUG/L
77/06/07	1545	WATER						.110		28.00			
77/06/07	1550	WATER								28.00			
85/08/29	1650	WATER	0		6.00K		6.00K			6.00K			

14400001 02397000
34 12 01.0 085 15 24.0 8
COOSA RIVER - MAYO'S BAR ON UPSTREAM END OF LOCK
13115 GEORGIA FLOYD
SOUTHEAST 033500
/TYPA/AMBNT/STREAM COOSA RIVER
21GAEPD 03150105026 0006.470 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39503 PCB-1248 SEDUG/KG DRY WGT	39504 PCB-1254 TOTUG/L	39505 PCB-1254 DISUG/L	39506 PCB-1254 SUSUG/L	39507 PCB-1254 SEDUG/KG DRY WGT	39508 PCB-1260 TOTUG/L	39509 PCB-1260 DISUG/L	39510 PCB-1260 SUSUG/L	39511 PCB-1260 SEDUG/KG DRY WGT	39512 PCB 1254 FISH TIS UG/KG
77/06/07	1545	WATER			.090			280.00	.050K			88.00	
77/06/07	1550	WATER						280.00				88.00	
85/08/29	1650	WATER	0	6.00K				6.00K				70.00	

14400001 02397000
34 12 01.0 085 15 24.0 8
COOSA RIVER - MAYO'S BAR ON UPSTREAM END OF LOCK
13115 GEORGIA FLOYD
SOUTHEAST 033500
/TYPA/AMBNT/STREAM COOSA RIVER
21GAEPD 03150105026 0006.470 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39513 PCB 1010 WHL WTR UG/L	39514 PCB-1016 SEDUG/KG DRY WGT	39515 PCBS FISH MG/KG	39516 PCBS WHL SMPL UG/L	39517 PCBS FLT FRAC UG/L	39518 PCBS SUS FRAC UG/L	39519 PCBS MUD UG/KG	39520 PCBS SHELFISH UG/KG WT	39521 PBBS WHL SMPL UG/L	39522 PBBS MUD DRWT UG/KG
73/11/05	0005	WATER								930.00			

130028A GA0001104 A GK-00R KRA
34 12 00.0 085 12 00.0 2
GA KRAFT KRANNERT DIV AT ROME GA TO COOSA R
13115 GEORGIA FLOYD
COOSA RIVER BASIN 033502
/TYPA/IND/NTRTMT/INTAKE/NONAMB/PIPE/SUPPLY RAW PROCESS WATER SUPPLY FR COOSA RIVER
1114PEST 790616 03150105026 0009.070 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39488 PCB-1221 TOTUG/L	39491 PCB-1221 SEDUG/KG DRY WGT	39492 PCB-1232 TOTUG/L	39495 PCB-1232 SEDUG/KG DRY WGT	39496 PCB-1242 TOTUG/L	39497 AROCLOR 1242 FSH UG/KG	39499 PCB-1242 SEDUG/KG DRY WGT	39500 PCB-1248 TOTUG/L	39501 PCB-1248 DISUG/L	39502 PCB-1248 SUSUG/L
78/04/26	1330	WATER		10.000K		10.000K		10.000K			10.000K		

130028A GA0001104 A GK 00R KRA
34 12 00.0 085 12 00.0 2
GA KRAFT KRANNERT DIV AT ROME GA TO COOSA R
13115 GEORGIA FLOYD
COOSA RIVER BASIN 033502
/TYPA/IND/NTRTMT/INTAKE/NONAMB/PIPE/SUPPLY RAW PROCESS WATER SUPPLY FR COOSA RIVER
1114PEST 790616 03150105026 0009.070 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39503 PCB-1248 SEDUG/KG DRY WGT	39504 PCB-1254 TOTUG/L	39505 PCB-1254 DISUG/L	39506 PCB-1254 SUSUG/L	39507 PCB-1254 SEDUG/KG DRY WGT	39508 PCB-1260 TOTUG/L	39509 PCB-1260 DISUG/L	39510 PCB-1260 SUSUG/L	39511 PCB-1260 SEDUG/KG DRY WGT	39512 PCB 1254 FISH TIS UG/KG
78/04/26	1330	WATER			10.000K				10.000K				

130028B GA0001104 B GK-00E KRA
34 12 00.0 085 12 00.0 2
GA KRAFT KRANNERT DIV AT ROME GA TO COOSA R
13115 GEORGIA FLOYD
COOSA RIVER BASIN 033502
/TYPA/IND/TREATD/OUTFL/NONAMB/PIPE COMPANY TREATED EFFLUENT (TO COOSA RIVER
1114PEST 790616 03150105026 0009.070 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39488 PCB-1221 TOTUG/L	39491 PCB-1221 SEDUG/KG DRY WGT	39492 PCB-1232 TOTUG/L	39495 PCB-1232 SEDUG/KG DRY WGT	39496 PCB-1242 TOTUG/L	39497 AROCLOR 1242 FSH UG/KG	39499 PCB-1242 SEDUG/KG DRY WGT	39500 PCB-1248 TOTUG/L	39501 PCB-1248 DISUG/L	39502 PCB-1248 SUSUG/L
78/04/25	1540												
CP(T)	AVE	WATER		10.000K		10.000K		10.000K			10.000K		
78/04/26	1515												
78/04/26	1515												
CP(T)-	AVE	WATER		10.000K		10.000K		10.000K			10.000K		
78/04/27	1555												

14380001
34 12 47.0 085 13 00.0 8
COOSA RIVER - 1.6 MILE DOWNSTREAM OF ROME WPCP
13115 GEORGIA FLOYD
SOUTHEAST 033501
/TYPA/AMBNT/STREAM COOSA RIVER BASIN
21GAEPD 850615 03150105026 0009.070 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39488 PCB-1221 TOTUG/L	39491 PCB-1221 SEDUG/KG DRY WGT	39492 PCB-1232 TOTUG/L	39495 PCB-1232 SEDUG/KG DRY WGT	39496 PCB-1242 TOTUG/L	39497 AROCLOR 1242 FSH UG/KG	39499 PCB-1242 SEDUG/KG DRY WGT	39500 PCB-1248 TOTUG/L	39501 PCB-1248 DISUG/L	39502 PCB-1248 SUSUG/L
84/11/08	1220	WATER	0	1.000K		1.000K		1.000K			1.000K		
84/11/08	1325	WATER	0		6.00K		6.00K			6.00K			
85/05/21	1125	WATER	0	1.000K		1.000K		1.000K			1.000K		
85/07/22	1200	WATER	0	1.000K		1.000K		1.000K			1.000K		
85/08/29	1530	WATER	0	1.000K		1.000K		1.000K			1.000K		
85/08/29	1650	WATER	0		6.00K		6.00K			6.00K			
85/10/29	0001	WATER	0						.10K				
86/08/05	1515	WATER	0	.500K		.500K		.500K			.500K		
86/08/05	1540	WATER	0		10.00K		10.00K			10.00K			

14380001
34 12 47.0 085 13 00.0 8
COOSA RIVER - 1.6 MILE DOWNSTREAM OF ROME WPCP
13115 GEORGIA FLOYD
SOUTHEAST 033501
/TYPA/AMBNT/STREAM COOSA RIVER BASIN
21GAEPD 850615 03150105026 0009.070 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39503 PCB-1248 SEDUG/KG DRY WGT	39504 PCB-1254 TOTUG/L	39505 PCB-1254 DISUG/L	39506 PCB-1254 SUSUG/L	39507 PCB-1254 SEDUG/KG DRY WGT	39508 PCB-1260 TOTUG/L	39509 PCB-1260 DISUG/L	39510 PCB-1260 SUSUG/L	39511 PCB-1260 SEDUG/KG DRY WGT	39512 PCB 1254 FISH TIS UG/KG
84/11/08	1220	WATER	0		1.000K				1.000K				
84/11/08	1325	WATER	0	6.00K				24.00				6.00K	
85/05/21	1125	WATER	0		1.000K				1.000K				
85/07/22	1200	WATER	0		1.000K				1.000K				
85/08/29	1530	WATER	0		1.000K				1.000K				
85/08/29	1650	WATER	0	6.00K				6.00K				70.00	
86/08/05	1515	WATER	0		.500K				.500K				
86/08/05	1540	WATER	0	10.00K				10.00K				40.00	

14380001
34 12 47.0 085 13 00.0 8
COOSA RIVER - 1.6 MILE DOWNSTREAM OF ROME WPCP
13115 GEORGIA FLOYD
SOUTHEAST 033501
/TYPA/AMBNT/STREAM COOSA RIVER BASIN
21GAERD 850615 03150105026 0009.070 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK DR DEPTH (FT)	39513 PCB 1010 WHL WTR UG/L	39514 PCB-1016 SEDUG/KG DRY WGT	39515 PCBS FISH MG/KG	39516 PCBS WHL SMPL UG/L	39517 PCBS FLT FRAC UG/L	39518 PCBS SUS FRAC UG/L	39519 PCBS MUD UG/KG	39520 PCBS SHELFISH UG/KG WT	39521 PBBS WHL SMPL UG/L	39522 PBBS MUD DRWT UG/KG
85/10/29	0001	WATER	0			1.220							
86/04/30	1210	WATER	0				.150K						
86/08/05	1515	WATER	0				.450K						

14560061 02398037
34 20 08.0 085 26 43.0 8
CHATTOOGA RIVER - FAS 1363 NEAR CHATTOOGAVILLE
13055 GEORGIA CHATTOOGA
SOUTHEAST 033500
/TYPA/AMBNT/STREAM COOSA RIVER
21GAEPD 03150105030 0005.000 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39513 PCB 1010 WHL WTR UG/L	39514 PCB-1016 SEDUG/KG DRY WGT	39515 PCBS FISH MG/KG	39516 PCBS WHL SMPL UG/L	39517 PCBS FLT FRAC UG/L	39518 PCBS SUS FRAC UG/L	39519 PCBS MUD UG/KG	39520 PCBS SHELFISH UG/KG WT	39521 PBBS WHL SMPL UG/L	39522 PBBS MUD DRWT UG/KG
73/11/26	0005	WATER								6.00K			
74/07/29	1415	WATER								6.00K			
74/07/29	1420	WATER								6.00K			
75/09/09	1330	WATER								6.00K			
78/10/17	1100	WATER								6.00K			
81/11/05	1330	WATER								6.00K			
81/11/05	1335	WATER								6.00K			
84/10/17	1400	WATER	0							74.00			

14546001
34 31 10.0 085 18 04.0 8
CHATTOOGA RIVER - PENN BRIDGE ROAD, S OF TRION
13055 GEORGIA CHATTOOGA
SOUTHEAST 033500
/TYPA/AMBNT/STREAM COOSA RIVER
21GAEPD 840407 03150105032 0013.470 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39513 PCB 1010 WHL WTR UG/L	39514 PCB-1016 SEDUG/KG DRY WGT	39515 PCBS FISH MG/KG	39516 PCBS WHL SMPL UG/L	39517 PCBS FLT FRAC UG/L	39518 PCBS SUS FRAC UG/L	39519 PCBS MUD UG/KG	39520 PCBS SHELFISH UG/KG WT	39521 PBBS WHL SMPL UG/L	39522 PBBS MUD DRWT UG/KG
86/08/11	1145	WATER	0							180.00			

130192C GA0025607 C TR-DB TRI
34 32 30.0 085 18 42.0 2
TRION STP AT TRION GA TO CHATTOOGA RIVER
13055 GEORGIA CHATTOOGA
COOSA RIVER BASIN 033501
/TYPA/MUN/TREATU/OUTFL/NONAMB/PIPE/SOLIDS SLUDGE DRYING BED
1114PEST 801011 03150105032 0015.750 ON
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39503 PCB-1248 SEDUG/KG DRY WGT	39504 PCB-1254 TOTUG/L	39505 PCB-1254 DISUG/L	39506 PCB-1254 SUSUG/L	39507 PCB-1254 SEDUG/KG DRY WGT	39508 PCB-1260 TOTUG/L	39509 PCB-1260 DISUG/L	39510 PCB-1260 SUSUG/L	39511 PCB-1260 SEDUG/KG DRY WGT	39512 PCB 1254 FISH TIS UG/KG
80/07/29	0740	WATER						8000.00U				8000.00U	

130190C GA0025712 C LA-DS LAF
34 42 24.0 085 17 00.0 2
LAFAYETTE STP AT LAFAYETTE GA TO CHATTOOGA CREEK
13295 GEORGIA WALKER
COOSA RIVER BASIN 033502
/TYPA/MUN/TREATD/OUTFL/NONAMB/PIPE/SOLIDS SLUDGE DRYING BED
1114REST 801011 03150105036 0009.520 OFF
0000 FEET DEPTH

DATE FROM TO	TIME OF DAY	MEDIUM	SMK OR DEPTH (FT)	39503 PCB-1248 SEDUG/KG DRY WGT	39504 PCB-1254 TOTUG/L	39505 PCB-1254 DISUG/L	39506 PCB-1254 SUSUG/L	39507 PCB-1254 SEDUG/KG DRY WGT	39508 PCB-1260 TOTUG/L	39509 PCB-1260 DISUG/L	39510 PCB-1260 SUSUG/L	39511 PCB-1260 SEDUG/KG DRY WGT	39512 PCB 1254 FISH TIS UG/KG
80/07/28	1419	WATER						5000.00U				5000.00U	

THAT'S ALL FOLKS

FORM 6413

NO STATION MASK FOUND NAMED PF 39508 . MASK ASSUMED EMPTY.

FORM 6413

```
STORET   RETRIEVAL DATE 87/08/14
P
R1111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111
H N
DSCXT
J          Y
10000099999900000099999                    ********      77777777  F

EXTRACT/MASKING OPTION PERFORMED
Z  03150105                                                    H
CLR000000


STATIONS SELECTED =      19
```

STORET RETRIEVAL DATE 87/03/14 - ECHO OF ORIGINAL REQUEST

```
00000010 PGM=RET,
00000020 HUC=03150105,
00000030 EXTRACT=P39488 OR P39491 OR P39492 OR P39495 OR P39496
00000040 OR P39497 OR P39499 OR P39500 OR P39501 OR P39502
00000050 OR P39503 OR P39504 OR P39505 OR P39506 OR P39507
00000060 OR PE 39508 OR P39509 OR P39510 OR P39511 OR P39512
00000070 OR P39513 OR P39514 OR P39515 OR P39516 OR P39517
00000080 OR P39518 OR P39519 OR P39520 OR P39521 OR P39522
00000090 OR P39525 OR P39526 OR P45570,
00000100 ARCLASS=ALL,RETIRED=YES,
00000110 P=39488,P=39491,P=39492,P=39495,P=39496,
00000120 P=39497,P=39499,P=39500,P=39501,P=39502,
00000130 P=39503,P=39504,P=39505,P=39506,P=39507,
00000140 P=39508,P=39509,P=39510,P=39511,P=39512,
00000150 P=39513,P=39514,P=39515,P=39516,P=39517,
00000160 P=39518,P=39519,P=39520,P=39521,P=39522,
00000170 P=39525,P=39526,P=45570,
00000180 ./BCE       JOB (A308STORPUUU,MBCE,,9999),STORET,NOTIFY=BCE,TIME=20,
00000190 ./                MSGLEVEL=(1,1),PRTY=2,PASSWORD=TIDE
00000200 **ROUTE  PRINT N12
00000210 **JOBPARM LINES=1000
```

FORM 6413

FORM 6413

```
MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
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MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
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MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L3.SR1   PRT1   LMF7 BIN MBCE
MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
MBCE Z   END   JOB 5523 BCE23   STORET        ACCT A308   9.37.03 AM 14 AUG 87 L8.SR1   PRT1   LMF7 BIN MBCE
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