0062

DATE: 05/27/82 365546

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
WATER

EPA-SAD, RGN. IV
ATHENS, GA

PROJECT #: A2-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED (DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: DRKWA

SAMPLE START (DATE & TIME): 05/18/82 1330

CITY: NASHVILLE STATE: TN

SAMPLE STOP (DATE & TIME): 00/00/00 0

STATION: PW-IW NEWMAN WELL

SAD NO.: 82C1426

CHEMIST: Lawless COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71900		UG/L
CYANIDE	00720	.002K	MG/L

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
WATER

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: DRKWA

SAMPLE START(DATE & TIME):05/18/82 1400

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: PW-2W LANKFORD WELL

SAD NO.: 82C1427

CHEMIST: Lawless COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71900		UG/L
CYANIDE	00720	.002K	MG/L

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

0063

22

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
WATER

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: INDEF

SAMPLE START(DATE & TIME):05/18/82 1120

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: BC/W BELOW CONFLUENCE

SAD NO.: 82C1428

CHEMIST: Lawless COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71900		UG/L
CYANIDE	00720	.002K	MG/L

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

0064

22

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
WATER

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: AMBWA

SAMPLE START(DATE & TIME):05/18/82 1250

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: T-2/W IND. AREA CREEK

SAD NO.: 82C1429

CHEMIST: Lawless COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71900		UG/L
CYANIDE	00720	.002K	MG/L

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

22 0065

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
WATER

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: AMBWA

SAMPLE START(DATE & TIME):05/18/82 1315

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: S-2/# SPRING S-2

SAD NO.: 82C1430

CHEMIST: Lawless COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71900	_____	UG/L
CYANIDE	00720	.002K	MG/L

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
WATER

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: AMHWA

SAMPLE START(DATE & TIME):05/18/82 1340

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: S-3.1/W SPRING S-3

SAD NO.: B2C1431

CHEMIST: Lawless COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71900	_____	UG/L
CYANIDE	00720	.002K	MG/L

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

22 0067

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
WATER

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: AMBWA

SAMPLE START(DATE & TIME):05/18/82 1405

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: SP4-5/W SPRINGS 4/5

SAD NO.: 82C1432

CHEMIST: Lawless COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71900		UG/L
CYANIDE	00720	.002K	MG/L

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

0069

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
WATER

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: AMBWA

SAMPLE START(DATE & TIME):05/18/82 1435

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: S-6.1/W SPRING 6.1

SAD NO.: 82C1433

CHEMIST: Lawless COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71900		UG/L
CYANIDE	00720	.002K	MG/L

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

0070

2 2

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
WATER

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: AMBWA

SAMPLE START(DATE & TIME):05/18/82 1500

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: S-7/W SPRING 7

SAD NO.: 82C1434

CHEMIST: Lawless COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71900		UG/L
CYANIDE	00720	.002K	MG/L

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

0071

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
WATER

EPA-SAD.RGN.IV
ATHENS.GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: INDEF

SAMPLE START(DATE & TIME):05/19/82 1200

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: FR-W FRANKLIN BRICK

SAD NO.: 82C1435

CHEMIST: Lawless COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71900		UG/L
CYANIDE	00720	.020	MG/L

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

0072

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
WATER

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: INDEF

SAMPLE START(DATE & TIME):05/19/82 1020

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: LN-OS-W OIL SEPARATOR

SAD NO.: 82C1436

CHEMIST: Lawless COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71900	_____	UG/L
CYANIDE	00720	.010	MG/L

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
WATER

EPA-SAD.RGN.IV
ATHENS.GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: INDEF

SAMPLE START(DATE & TIME):05/19/82 1130

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: LN-DL-W 2 DEGREES DRAINAGE

SAD NO.: 82C1437

CHEMIST: Lawless COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71900	_____	UG/L
CYANIDE	00720	.002K	MG/L

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
SEDIMENT/SOIL/SLUDGE(DRY WT)

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: SEDIM

SAMPLE START(DATE & TIME):05/18/82 1120

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: BC/S BELOW CONFLUENCE

SAD NO.: 82C1438

CHEMIST: E.W. Loy, Jr. COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71921		MG/KG
CYANIDE	00721	0.2K	MG/KG

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

0075

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
SEDIMENT/SOIL/SLUDGE(DRY WT)

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: SEDIM

SAMPLE START(DATE & TIME):05/18/82 1250

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: T-275 IND. AREA CREEK

SAD NO.: 82C1439

CHEMIST: E.W. Loy, Jr. COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71921		MG/KG
CYANIDE	00721	0.2K	MG/KG

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

0076

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
SEDIMENT/SOIL/SLUDGE(DRY WT)

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: SEDIM

SAMPLE START(DATE & TIME):05/18/82 1315

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: S-2/S SPRING S-2

SAD NO.: 82C1440

CHEMIST: E.W. Loy, Jr. COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71921		MG/KG
CYANIDE	00721	0.2K	MG/KG

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

0077

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
SEDIMENT/SOIL/SLUDGE (DRY WT)

EPA-SAD.RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: SEDIM

SAMPLE START(DATE & TIME):05/18/82 1340

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: S-3.1/S SPRING S-3

SAD NO.: 82C1441

CHEMIST: E.W. Loy, Jr. COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71921		MG/KG
CYANIDE	00721	0.2K	MG/KG

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
SEDIMENT/SOIL/SLUDGE(DRY WT)

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: SEDIM

SAMPLE START(DATE & TIME):05/18/82 1405

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: SP4-5/S SPRING 4/5

SAD NO.: 82C1442

CHEMIST: E.W. Loy, Jr. COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71921		MG/KG
CYANIDE	00721	0.2K	MG/KG

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

0078

2

0079

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
SEDIMENT/SOIL/SLUDGE(DRY WT)

EPA-SAD.RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: SEDIM

SAMPLE START(DATE & TIME):05/18/82 1435

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: S-6.1/S SPRING 6.1

SAD NO.: 82C1443

CHEMIST: E.W. Loy, Jr. COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71921		MG/KG
CYANIDE	00721	0.2K	MG/KG

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

0030

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
SEDIMENT/SOIL/SLUDGE(DRY WT)

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: SEDIM

SAMPLE START(DATE & TIME):05/18/82 1500

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: S-7/S SPRING 7

SAD NO.: 82C1444

CHEMIST: E.W. Loy, Jr. COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71921		MG/KG
CYANIDE	00721	0.2K	MG/KG

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

0081

DATE:05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
SEDIMENT/SOIL/SLUDGE(DRY WT)

EPA-SAD,RGN.IV
ATHENS,GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED(DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: INDSL

SAMPLE START(DATE & TIME):05/19/82 1020

CITY: NASHVILLE STATE: TN

SAMPLE STOP(DATE & TIME): 00/00/00 0

STATION: LN-OS-S OIL SEPARATOR

SAD NO.: 82C1445

CHEMIST: E.W. Loy, Jr. COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71921		MG/KG
CYANIDE	00721	0.2K	MG/KG

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.

DATE: 05/27/82

SPECIFIED PARAMETER ANALYSIS
DATA REPORTING SHEET
SEDIMENT/SOIL/SLUDGE (DRY WT)

EPA-SAD.RGH.IV
ATHENS.GA

PROJECT #: 82-131 PROG ELEMENT #: NSF

SAMPLE RECEIVED (DATE & TIME): 05/21/82 1644

SOURCE: SAAD SITE

SAMPLE TYPE: INDSL

SAMPLE START (DATE & TIME): 05/19/82 1130

CITY: NASHVILLE STATE: TN

SAMPLE STOP (DATE & TIME): 00/00/00 0

STATION: LN-DL-S 2 DEGREES DRAINAGE

SAD NO.: 82C1445

CHEMIST: E.W. Loy, Jr. COMPLETED 6-24-82

ELEMENT	STORET#		UNITS
MERCURY	71921		MG/KG
CYANIDE	00721	0.2K	MG/KG

NOTES: 1) J-ESTIMATED VALUE
2) K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN.
3) L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN.
4) U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.
THE NUMBER IS THE MINIMUM DETECTION LIMIT.
5 NAI-INTERFERENCES
6) A-AVERAGE VALUE
7) NA-COMPOUND NOT ANALYZED FOR.