NUS CORPORATION
1927 LAKESIDE PARKWAY
SUITE 614
TUCKER, GEORGIA 30084
404-938-7710

#1503

SISB/SAS
RECEIVED
AUG 1 5 1989
EPA - REGION IV
ATLANTA, GA.

C-586-8-9-112

August 11, 1989

Mr. A. R. Hanke
Site Investigation and Support Branch
Waste Management Division
Environmental Protection Agency
345 Courtland Street, N. E.
Atlanta, Georgia 30365

Date: 8-17-89
Site Disposition: NFRAP
EPA Project Manager:

NFRAP

Subject: Screening Site Inspection, Phase I
Photo Chemical Systems
Roswell, Fulton County, Georgia
TDD No. F4-8901-60
EPA ID No. GAD073468266

Dear Mr. Hanke:

FIT 4 conducted a Screening Site Inspection, Phase I of the Photo Chemical Systems in Roswell, Fulton County, Georgia. The inspection included a review of EPA and state file material, completion of a target survey, and an offsite reconnaissance of the facility and the surrounding area.

Photo Chemical Systems is a distributor of chemicals used in circuit board manufacturing (Ref. 1). The company is located at 900 Sun Valley Drive in a small warehouse office complex in a commercialized area of Roswell (Ref. 2). Between August 1982 and August 5, 1983, the company received unused acids and solvents that were returned by some of its customers (Ref. 1). These chemicals had not been used, but their expiration dates had passed, so they had to be treated as hazardous waste (Ref. 3). Photo Chemical Systems was unable to verify which customers had returned the chemicals, so the company had to be responsible for their disposal. The amount of chemicals that had to be disposed of was twenty 55-gallon drums with a total weight of 10,030 pounds (Ref. 1). These drums were stored inside the facility during the one-year period that they were returned to the company (Ref. 4). SCA Chemical Service in Pinewood, South Carolina was contracted to dispose of the chemicals (Ref. 1). After this incident, Photo Chemical Systems incorporated a system of marking drums, so that any material sent to the facility that was not recycleable could be promptly returned to the customer for disposal (Ref. 1).

Photo Chemical Systems also received spent acids, containing coppers that were used to etch circuit boards. The spent acids were shipped to C.P. Chemical in Sumter, South Carolina, where they were recycled to recover the copper (Ref. 3).

Photo Chemical Systems filed a Part A Permit and operated under interim status as a hazardous waste generator. The company has withdrawn its interim status, and is now considered a non-handler of hazardous waste (Ref. 5). Danny Chriswell at Photo Chemical Systems', North Carolina office stated that the Roswell office is now used only as a sales branch. The distribution part of the Roswell office was closed in February 1987 (Ref. 4).

Surface water runoff from the site drains into a small lake approximately 1100 feet southeast of the facility. Water flows from the lake into Foe Killer Creek, then into Big Creek and then into the Chattachoochee River (Ref. 6). The City of Roswell Municipal Water System has a intake on Big Creek 6.3 stream miles downstream of the facility, and the Cobb County Marietta Water Authority has a intake on the Chattachoochee River 14.1 stream miles downstream of the facility (Ref. 7).

Since Photo Chemical Systems stored the drums inside the warehouse until they could be properly disposed of, and the lack of targets in the vicinity of the site, it is recommended that no further remedial action be planned at this facility. If you have any questions regarding the facility, feel free to contact me at NUS Corporation.

Very truly yours,

Daniel L. Howard

Daniel L. Howard
Project Manager

Approved:

DLH/jec

Enclosures

cc: Mario Villamarzo

REFERENCES

1. Department of Natural Resources, Environmental Protection Division, Waste Management Data Sheet for Photo Chemical Systems, Inc. Filed by Marek A. Ast, Waste Disposal Manager, February 6, 1984.

2. NUS Corporation Field Logbook No. F4-1412 for Photo Chemical Systems, Inc., TDD No. F4-8901-60. Documentation of facility reconnaissance, May 15, 1989.

3. Danny Chriswell, Photo Chemical Systems (North Carolina office), telephone conversation with Daniel Howard, NUS Corporation, July 28, 1989. Subject: Information on Roswell office.

4. Danny Chriswell, Photo Chemical Systems (North Carolina office), telephone conversation with Daniel Howard, NUS Corporation, July 26, 1989. Subject: Storage of drums at facility.

5. Betty Burns, Department of Natural Resources, Environmental Protection Division, telephone conversation with Daniel Howard, NUS Corporation, June 12, 1989. Subject: Status of Photo Chemical Systems.

6. U.S. Geological Survey, 7.5 minute series Topographic Quadrangle Map of Georgia: Roswell 1956 (Photorevised 1985), Sandy Springs 1955 (Photorevised 1983), and Chamblee 1954 (Photorevised 1982), scale 1:24,000.

7. Water Availability and Use, Chattachoochee River Basin, Georgia Department of Natural Resource, Environmental Protection Division, 1984.

EPA

Potential Hazardous Waste Site

Site Inspection Report

Site Inspection Report

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 1 - SITE LOCATION AND INSPECTION INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
GA	D073468266

II. SITE NAME AND LOCATION

01 SITE NAME (Legal, common, or descriptive name of site)	02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER
Photo Chemical Systems	900 Sun Valley Drive

03 CITY	04 STATE	05 ZIP CODE	06 COUNTY	07 COUNTY CODE	08 CONG DIST
Roswell	GA	30076	Fulton	121	05

09 COORDINATES: LATITUDE 34 02 55. LONGITUDE 84 20 16.

10 TYPE OF OWNERSHIP (Check one): ☐ A. PRIVATE ☐ B. FEDERAL ☐ C. STATE ☐ D. COUNTY ☐ E. MUNICIPAL ☐ F. OTHER ☐ G. UNKNOWN

III. INSPECTION INFORMATION

01 DATE OF INSPECTION (MONTH DAY YEAR)	02 SITE STATUS	03 YEARS OF OPERATION
5 15 89	☐ ACTIVE ☒ INACTIVE	1987 (BEGINNING YEAR / ENDING YEAR) Sales office ___ UNKNOWN

04 AGENCY PERFORMING INSPECTION (Check all that apply): ☐ A. EPA ☒ B. EPA CONTRACTOR NUS Corp (Name of firm) ☐ C. MUNICIPAL ☐ D. MUNICIPAL CONTRACTOR ___ (Name of firm) ☐ E. STATE ☐ F. STATE CONTRACTOR ___ (Name of firm) ☐ G. OTHER ___ (Specify)

05 CHIEF INSPECTOR	06 TITLE	07 ORGANIZATION	08 TELEPHONE NO.
Danie L. Howard	Chemist	NUS Corp	(404) 938-7710

09 OTHER INSPECTORS	10 TITLE	11 ORGANIZATION	12 TELEPHONE NO.
Walter Riley	Chemist	NUS Corp	(404) 938-7710
			( )
			( )
			( )
			( )

13 SITE REPRESENTATIVES INTERVIEWED	14 TITLE	15 ADDRESS	16 TELEPHONE NO.
NA			( )
			( )
			( )
			( )
			( )
			( )

17 ACCESS GAINED BY (Check one)	18 TIME OF INSPECTION	19 WEATHER CONDITIONS
NA ☐ PERMISSION ☐ WARRANT	11:20	Temp 65°F, over cast, mild wind

IV. INFORMATION AVAILABLE FROM

01 CONTACT	02 OF (Agency/Organization)	03 TELEPHONE NO.
Mario Villamarzo	U.S. Environmental Protection Agency	(404) 347-5065

04 PERSON RESPONSIBLE FOR SITE INSPECTION FORM	05 AGENCY	06 ORGANIZATION	07 TELEPHONE NO.	08 DATE (MONTH DAY YEAR)
Daniel L. Howard	—	NUS Corp	(404) 938-7710	7 28 89

EPA FORM 2070-13 (7-81)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 2 - WASTE INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
GA	D073468266

II. WASTE STATES, QUANTITIES, AND CHARACTERISTICS

01 PHYSICAL STATES (Check all that apply)

- ☐ A. SOLID
- ☐ B. POWDER, FINES
- ☐ C. SLUDGE
- ☐ D. OTHER _____ (Specify)
- ☐ E. SLURRY
- ☒ F. LIQUID
- ☐ G. GAS

02 WASTE QUANTITY AT SITE (Measures of waste quantities must be independent)

TONS _____

CUBIC YARDS _____

NO. OF DRUMS 20

03 WASTE CHARACTERISTICS (Check all that apply)

- ☐ A. TOXIC
- ☒ B. CORROSIVE
- ☐ C. RADIOACTIVE
- ☐ D. PERSISTENT
- ☐ E. SOLUBLE
- ☐ F. INFECTIOUS
- ☒ G. FLAMMABLE
- ☐ H. IGNITABLE
- ☐ I. HIGHLY VOLATILE
- ☐ J. EXPLOSIVE
- ☐ K. REACTIVE
- ☐ L. INCOMPATIBLE
- ☐ M. NOT APPLICABLE

III. WASTE TYPE

CATEGORY	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS
SLU	SLUDGE			The total amount of solvents and acids was 10,030 lbs
OLW	OILY WASTE			
SOL	SOLVENTS ✓	unknown		
PSD	PESTICIDES			
OCC	OTHER ORGANIC CHEMICALS			
IOC	INORGANIC CHEMICALS			
ACD	ACIDS ✓	unknown		
BAS	BASES			
MES	HEAVY METALS			

IV. HAZARDOUS SUBSTANCES (See Appendix for most frequently used CAS Numbers)

01 CATEGORY	02 SUBSTANCE NAME	03 CAS NUMBER	04 STORAGE/DISPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION

V. FEEDSTOCKS (See Appendix for CAS Numbers)

CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER
FDS			FDS		
FDS			FDS		
FDS			FDS		
FDS			FDS		

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

Department of Natural Resources, Environmental Protection Division, Waste Management Data Sheet, for Phito-Chemical Company, February 6, 1984.

EPA FORM 2070-13 (7-81)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER
GA	D073468266

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☐ A. GROUNDWATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

01 ☐ B. SURFACE WATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

01 ☐ C. CONTAMINATION OF AIR
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

01 ☐ D. FIRE/EXPLOSIVE CONDITIONS
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

01 ☐ E. DIRECT CONTACT
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

01 ☐ F. CONTAMINATION OF SOIL
03 AREA POTENTIALLY AFFECTED _____ (acres)
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

01 ☐ G. DRINKING WATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

01 ☐ H. WORKER EXPOSURE/INJURY
03 WORKERS POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

01 ☐ I. POPULATION EXPOSURE/INJURY
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER
GA	D073468266

II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)

01 ☐ J. DAMAGE TO FLORA — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

01 ☐ K. DAMAGE TO FAUNA — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION (Include name(s) of species)

NA

01 ☐ L. CONTAMINATION OF FOOD CHAIN — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

01 ☐ M. UNSTABLE CONTAINMENT OF WASTES (Spills/Runoff/Standing liquids/Leaking drums) — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: _____ 04 NARRATIVE DESCRIPTION

NA

01 ☐ N. DAMAGE TO OFFSITE PROPERTY — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

01 ☐ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

01 ☐ P. ILLEGAL/UNAUTHORIZED DUMPING — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

NA

05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS

III. TOTAL POPULATION POTENTIALLY AFFECTED: _____

IV. COMMENTS

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION
PART 4 - PERMIT AND DESCRIPTIVE INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
GA	D073468266

II. PERMIT INFORMATION

01 TYPE OF PERMIT ISSUED (Check all that apply)	02 PERMIT NUMBER	03 DATE ISSUED	04 EXPIRATION DATE	05 COMMENTS
☐ A. NPDES				The company filed a Part A Permit only as a precautionary action. The company withdrew its interim status and is considered a non handler of hazardous waste.
☐ B. UIC				
☐ C. AIR				
☐ D. RCRA				
☐ E. RCRA INTERIM STATUS				
☐ F. SPCC PLAN				
☐ G. STATE (Specify)				
☐ H. LOCAL (Specify)				
☐ I. OTHER (Specify)				
☐ J. NONE				

III. SITE DESCRIPTION

01 STORAGE/DISPOSAL (Check all that apply)	02 AMOUNT	03 UNIT OF MEASURE
☐ A. SURFACE IMPOUNDMENT		
☐ B. PILES		
☒ C. DRUMS, ABOVE GROUND	10,030	lbs
☐ D. TANK ABOVE GROUND		
☐ E. TANK, BELOW GROUND		
☐ F. LANDFILL		
☐ G. LANDFARM		
☐ H. OPEN DUMP		
☐ I. OTHER (Specify)		

04 TREATMENT (Check all that apply)
- ☐ A. INCINERATION
- ☐ B. UNDERGROUND INJECTION
- ☐ C. CHEMICAL/PHYSICAL
- ☐ D. BIOLOGICAL
- ☐ E. WASTE OIL PROCESSING
- ☐ F. SOLVENT RECOVERY
- ☐ G. OTHER RECYCLING/RECOVERY
- ☐ H. OTHER (Specify)

05 OTHER
- ☑ A. BUILDINGS ON SITE

06 AREA OF SITE: _____ (Acres)

Warehouse unit

07 COMMENTS

Photo Chemical Systems had the waste disposed of by SCA Chemical Service, Pinewood, South Carolina.

IV. CONTAINMENT

01 CONTAINMENT OF WASTES (Check one)

☒ A. ADEQUATE, SECURE ☐ B. MODERATE ☐ C. INADEQUATE, POOR ☐ D. INSECURE, UNSOUND, DANGEROUS

02 DESCRIPTION OF DRUMS, DIKING, LINERS, BARRIERS, ETC.

There were 20, 55 gallon drums that were ~~stored~~ PLH stored in Photo Chemical Systems warehouse over a year period before ~~tot~~ DLH they were disposed of properly.

V. ACCESSIBILITY

01 WASTE EASILY ACCESSIBLE: ☐ YES ☑ NO

02 COMMENTS: There is no waste at the facility. The waste was stored in the company warehouse during the time that it was there.

VI. SOURCES OF INFORMATION (Cite specific references, e.g. state files, sample analysis, reports)

Betty Burns, DNR, Environmental Protection Division, June 12, 1989.
DNR, EPD, Waste Management Data Sheet for Photo Chemical ~~Company~~ DLH Systems, Feb. 6, 1984
Danny Chriswell, Photo Chemical Systems (North Carolina office), July 26, 1989

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 5 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA

I. IDENTIFICATION
01 STATE: GA | 02 SITE NUMBER: D073468266

II. DRINKING WATER SUPPLY

01 TYPE OF DRINKING SUPPLY (Check as appropriate)

	SURFACE	WELL
COMMUNITY	A. X	B. ☐
NON-COMMUNITY	C. ☐	D. ☐

02 STATUS

ENDANGERED	AFFECTED	MONITORED
A. ☐	B. ☐	C. ☐
D. ☐	E. ☐	F. ☐

03 DISTANCE TO SITE
A _____ (mi)
B _____ (mi)

III. GROUNDWATER

01 GROUNDWATER USE IN VICINITY (Check one)

☐ A. ONLY SOURCE FOR DRINKING ☐ B. DRINKING (Other sources available) COMMERCIAL, INDUSTRIAL, IRRIGATION (No other water sources available) ☐ C. COMMERCIAL, INDUSTRIAL, IRRIGATION (Limited other sources available) X D. NOT USED

02 POPULATION SERVED BY GROUND WATER: 0

03 DISTANCE TO NEAREST DRINKING WATER WELL _____ (mi)

04 DEPTH TO GROUNDWATER: 24 (ft)

05 DIRECTION OF GROUNDWATER FLOW: southeast

06 DEPTH TO AQUIFER OF CONCERN _____ (ft)

07 POTENTIAL YIELD OF AQUIFER _____ (gpd)

08 SOLE SOURCE AQUIFER ☐ YES X NO

09 DESCRIPTION OF WELLS (Including usage, depth, and location relative to population and buildings)

10 RECHARGE AREA ☐ YES ☐ NO COMMENTS

11 DISCHARGE AREA ☐ YES ☐ NO COMMENTS

IV. SURFACE WATER

01 SURFACE WATER USE (Check one)

X A. RESERVOIR, RECREATION DRINKING WATER SOURCE ☐ B. IRRIGATION, ECONOMICALLY IMPORTANT RESOURCES ☐ C. COMMERCIAL, INDUSTRIAL ☐ D. NOT CURRENTLY USED

02 AFFECTED/POTENTIALLY AFFECTED BODIES OF WATER

NAME	AFFECTED	DISTANCE TO SITE
Foe Killer Creek	☐	0.5 (mi)
Big Creek	☐	1.9 (mi)
Chattahoochee River	☐	2.3 (mi)

V. DEMOGRAPHIC AND PROPERTY INFORMATION

01 TOTAL POPULATION WITHIN

ONE (1) MILE OF SITE	TWO (2) MILES OF SITE	THREE (3) MILES OF SITE
A. 2048 (NO OF PERSONS)	B. 7649 (NO OF PERSONS)	C. 15029 (NO OF PERSONS)

02 DISTANCE TO NEAREST POPULATION: 0.4 (mi)

03 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE _____

04 DISTANCE TO NEAREST OFF-SITE BUILDING: 0.03 (mi)

05 POPULATION WITHIN VICINITY OF SITE (Provide narrative description of nature of population within vicinity of site (e.g., density, housing, commercial, industrial, agricultural)

The site is located in a commercialized area of Roswell in a small warehouse office complex

EPA FORM 2070-13 (7-81)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 3 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA

I. IDENTIFICATION
01 STATE: GA
02 SITE NUMBER: D073468266

VI. ENVIRONMENTAL INFORMATION

01 PERMEABILITY OF UNSATURATED ZONE (Check one)

NA ☐ A. $10^{-6} - 10^{-8}$ cm/sec ☐ B. $10^{-4} - 10^{-6}$ cm/sec ☐ C. $10^{-4} - 10^{-3}$ cm/sec ☐ D. GREATER THAN 10^{-3} cm/sec

02 PERMEABILITY OF BEDROCK (Check one)

NA ☐ A. IMPERMEABLE (Less than 10^{-6} cm/sec) ☐ B. RELATIVELY IMPERMEABLE ($10^{-4} - 10^{-6}$ cm/sec) ☐ C. RELATIVELY PERMEABLE ($10^{-2} - 10^{-4}$ cm/sec) ☐ D. VERY PERMEABLE (Greater than 10^{-2} cm/sec)

03 DEPTH TO BEDROCK	04 DEPTH OF CONTAMINATED SOIL ZONE	05 SOIL pH
NA (ft)	NA (ft)	NA

06 NET PRECIPITATION	07 ONE YEAR 24 HOUR RAINFALL	08 SLOPE: SITE SLOPE	DIRECTION OF SITE SLOPE	TERRAIN AVERAGE SLOPE
NA (in)	NA (in)	NA %	NA	NA %

09 FLOOD POTENTIAL
SITE IS IN NA YEAR FLOODPLAIN

10 ☐ SITE IS ON BARRIER ISLAND, COASTAL HIGH HAZARD AREA, RIVERINE FLOODWAY

11 DISTANCE TO WETLANDS (5 acre minimum)
ESTUARINE: A NA (mi)
OTHER: B _____ (mi)

12 DISTANCE TO CRITICAL HABITAT (of endangered species)
NA (mi)
ENDANGERED SPECIES: _____

13 LAND USE IN VICINITY
DISTANCE TO

COMMERCIAL INDUSTRIAL	RESIDENTIAL AREAS, NATIONAL/STATE PARKS, FORESTS, OR WILDLIFE RESERVES	AGRICULTURAL LANDS: PRIME AG LAND	AGRICULTURAL LANDS: AG LAND
A 0 (mi)	B 0.4 (mi)	C _____ (mi)	D _____ (mi)

14 DESCRIPTION OF SITE IN RELATION TO SURROUNDING TOPOGRAPHY

The surrounding area is sloped to the southeast. There is a small lake approximately 1100 feet southeast of the facility. The surrounding area is commercial and industrial.

VII SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

Log Book F4-1412, Photo Chemical Systems, Facility Recon, May 15, 1989.
Topographic Quadrangle for Roswell, GA 1956 (Photorevised 1985)
USEPA, GEMS Data Base, (1980).

EPA FORM 2070-13 (7-81)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 6 - SAMPLE AND FIELD INFORMATION

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER
GA	D073468266

II. SAMPLES TAKEN

SAMPLE TYPE	01 NUMBER OF SAMPLES TAKEN	02 SAMPLES SENT TO	03 ESTIMATED DATE RESULTS AVAILABLE
GROUNDWATER	NA		
SURFACE WATER			
WASTE			
AIR			
RUNOFF			
SPILL			
SOIL			
VEGETATION			
OTHER			

III. FIELD MEASUREMENTS TAKEN

01 TYPE	02 COMMENTS
NA	

IV. PHOTOGRAPHS AND MAPS

01 TYPE ☒ GROUND ☐ AERIAL

02 IN CUSTODY OF NUS Corp
(NAME OF ORGANIZATION OR INDIVIDUAL)

03 MAPS ☑ YES ☐ NO

04 LOCATION OF MAPS Topo Quads / Mountain Park, Sandy Springs, Roswell, Chamblee, GA.

V. OTHER FIELD DATA COLLECTED (Provide narrative description)

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

Photo Chemical Systems, Facility Recon., May 15, 1989

EPA FORM 2070-13 (7-81)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 7 - OWNER INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
GA	D073468260

II. CURRENT OWNER(S)

01 NAME	02 D+B NUMBER
Photo Chemical Systems	

03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
900 Sun Valley Drive	

05 CITY	06 STATE	07 ZIP CODE
Roswell	GA	30076

01 NAME	02 D+B NUMBER

03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE

05 CITY	06 STATE	07 ZIP CODE

01 NAME	02 D+B NUMBER

03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE

05 CITY	06 STATE	07 ZIP CODE

01 NAME	02 D+B NUMBER

03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE

05 CITY	06 STATE	07 ZIP CODE

PARENT COMPANY (If applicable)

08 NAME	09 D+B NUMBER
Photo Chemical Systems	

10 STREET ADDRESS (P.O. Box, RFD #, etc.)	11 SIC CODE
105 Forest Drive	

12 CITY	13 STATE	14 ZIP CODE
Knightdale	NC	27545

08 NAME	09 D+B NUMBER

10 STREET ADDRESS (P.O. Box, RFD #, etc.)	11 SIC CODE

12 CITY	13 STATE	14 ZIP CODE

08 NAME	09 D+B NUMBER

10 STREET ADDRESS (P.O. Box, RFD #, etc.)	11 SIC CODE

12 CITY	13 STATE	14 ZIP CODE

08 NAME	09 D+B NUMBER

10 STREET ADDRESS (P.O. Box, RFD #, etc.)	11 SIC CODE

12 CITY	13 STATE	14 ZIP CODE

III. PREVIOUS OWNER(S) (List most recent first)

01 NAME	02 D+B NUMBER

03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE

05 CITY	06 STATE	07 ZIP CODE

01 NAME	02 D+B NUMBER

03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE

05 CITY	06 STATE	07 ZIP CODE

01 NAME	02 D+B NUMBER

03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE

05 CITY	06 STATE	07 ZIP CODE

IV. REALTY OWNER(S) (If applicable; list most recent first)

01 NAME	02 D+B NUMBER

03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE

05 CITY	06 STATE	07 ZIP CODE

01 NAME	02 D+B NUMBER

03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE

05 CITY	06 STATE	07 ZIP CODE

01 NAME	02 D+B NUMBER

03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE

05 CITY	06 STATE	07 ZIP CODE

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sampling records, site inspection reports)

Potential Hazardous Waste Site Identification and Preliminary Assessment, September 14, 1982

Danny Chiswell, Photo Chemical Systems (N.C. office), July 26, 1989

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 8 - OPERATOR INFORMATION

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER

II. CURRENT OPERATOR (Provide if different from owner)

01 NAME	02 D+B NUMBER	10 NAME	11 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.)	13 SIC CODE
05 CITY / 06 STATE	07 ZIP CODE	14 CITY / 15 STATE	16 ZIP CODE
08 YEARS OF OPERATION	09 NAME OF OWNER		

OPERATOR'S PARENT COMPANY (If applicable)

III. PREVIOUS OPERATOR(S) (List most recent first; provide only if different from owner)

PREVIOUS OPERATORS' PARENT COMPANIES (If applicable)

01 NAME	02 D+B NUMBER	10 NAME	11 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.)	13 SIC CODE
05 CITY / 06 STATE	07 ZIP CODE	14 CITY / 15 STATE	16 ZIP CODE
08 YEARS OF OPERATION	09 NAME OF OWNER DURING THIS PERIOD		
01 NAME	02 D+B NUMBER	10 NAME	11 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.)	13 SIC CODE
05 CITY / 06 STATE	07 ZIP CODE	14 CITY / 15 STATE	16 ZIP CODE
08 YEARS OF OPERATION	09 NAME OF OWNER DURING THIS PERIOD		
01 NAME	02 D+B NUMBER	10 NAME	11 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.)	13 SIC CODE
05 CITY / 06 STATE	07 ZIP CODE	14 CITY / 15 STATE	16 ZIP CODE
08 YEARS OF OPERATION	09 NAME OF OWNER DURING THIS PERIOD		

IV. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sampling records, reports)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 9 - GENERATOR/TRANSPORTER INFORMATION

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER
GA	D073468266

II. ON-SITE GENERATOR

01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE

III. OFF-SITE GENERATOR(S)

01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	05 CITY	06 STATE / 07 ZIP CODE
01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	05 CITY	06 STATE / 07 ZIP CODE

IV. TRANSPORTER(S)

01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	05 CITY	06 STATE / 07 ZIP CODE
01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	05 CITY	06 STATE / 07 ZIP CODE

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 10 - PAST RESPONSE ACTIVITIES

I. IDENTIFICATION
01 STATE: GA | 02 SITE NUMBER: D073468266

II. PAST RESPONSE ACTIVITIES

01 ☐ A. WATER SUPPLY CLOSED — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ B. TEMPORARY WATER SUPPLY PROVIDED — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ C. PERMANENT WATER SUPPLY PROVIDED — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ D. SPILLED MATERIAL REMOVED — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ E. CONTAMINATED SOIL REMOVED — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ F. WASTE REPACKAGED — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ G. WASTE DISPOSED ELSEWHERE — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ H. ON SITE BURIAL — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ I. IN SITU CHEMICAL TREATMENT — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ J. IN SITU BIOLOGICAL TREATMENT — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ K. IN SITU PHYSICAL TREATMENT — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ L. ENCAPSULATION — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ M. EMERGENCY WASTE TREATMENT — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ N. CUTOFF WALLS — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ O. EMERGENCY DIKING/SURFACE WATER DIVERSION — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ P. CUTOFF TRENCHES/SUMP — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ Q. SUBSURFACE CUTOFF WALL — 02 DATE _____ 03 AGENCY _____
04 DESCRIPTION
NA

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 10 - PAST RESPONSE ACTIVITIES

I. IDENTIFICATION
01 STATE: GA
02 SITE NUMBER: D073468266

II. PAST RESPONSE ACTIVITIES (Continued)

01 ☐ R. BARRIER WALLS CONSTRUCTED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ S. CAPPING/COVERING — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ T. BULK TANKAGE REPAIRED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ U. GROUT CURTAIN CONSTRUCTED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ V. BOTTOM SEALED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ W. GAS CONTROL — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ X. FIRE CONTROL — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ Y. LEACHATE TREATMENT — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ Z. AREA EVACUATED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ 1. ACCESS TO SITE RESTRICTED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ 2. POPULATION RELOCATED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION
NA

01 ☐ 3. OTHER REMEDIAL ACTIVITIES — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 11 - ENFORCEMENT INFORMATION

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER
GA	007346826 6

II. ENFORCEMENT INFORMATION

01 PAST REGULATORY ENFORCEMENT ACTION ☐ YES ☑ NO

02 DESCRIPTION OF FEDERAL, STATE, LOCAL REGULATORY ENFORCEMENT ACTION

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA FORM 2070-13 (7-81)

RECONNAISSANCE CHECKLIST FOR HRS2 CONCERNS

Instructions: Obtain as much "up front" information as possible prior to conducting fieldwork. Complete the form in as much detail as you can, providing attachments as necessary. Cite the source for all information obtained.

Site Name: Photo Chemical Systems
City, County, State: Roswell, Fulton, Georgia
EPA ID No.: GAD073468266
Person responsible for form: Daniel L. Howard
Date: June 7, 1989

Air Pathway

Describe any potential air emission sources onsite:
None
Identify any sensitive environments within 4 miles:
None
Identify the maximally exposed individual (nearest residence or regularly occupied building - workers do count): Workers at the facility (Ref 2).

Groundwater Pathway

Identify any areas of karst terrain:
None
Identify additional population due to consideration of wells completed in overlying aquifers to the AOC: None, everyone obtains their water from the municipal water system which is surface water (Ref

Do significant targets exist between 3 and 4 miles from the site?
No
Is the AOC a sole source aquifer according to Safe Drinking Water Act? (i.e. is the site located in Dade, Broward, Volusia, Putnam, or Flagler County, Florida): No

Surface Water Pathway

Are there intakes located on the extended 15-mile migration pathway? City of Roswell Municipal Water System, 6.3 stream miles in Big Creek; Cobb County Marietta Water Auth., 14.1 stream miles on the Chattahoochee River (Ref. 7
Are there recreational areas, sensitive environments, or human food chain targets (fisheries) along the extended pathway? The Chattahoochee River is used for recreational activities

Onsite Exposure Pathway

Is there waste or contaminated soil onsite at 2 feet below land surface or higher?
No, waste was stored in drums (Ref. 4)
Is the site accessible to non-employees (workers do not count)?
No, site is a secure warehouse (Ref 2).
Are there residences, schools, or day care centers onsite or in close proximity?
No (Ref. 2)
Are there barriers to travel (e.g., a river) within one mile?
No, there are no barriers to travel (Ref. 2)

RCRA/NPL POLICY QUESTIONNAIRE FOR INITIAL SCREENING

Site Name: Photo Chemical Systems

City: Roswell State: Georgia

EPA I.D. Number: GAD073468266

Type of Facility: Generator____ Transporter____ Disposal____
Treatment____ Storage (more than 90 days)____
Non-Handler X

I. RCRA APPLICABILITY

	yes	no
Has this facility treated, stored or disposed of a RCRA hazardous waste since Nov. 19, 1980?	✓	
Has a RCRA Facility Assessment (RFA) been performed on this site?		✓
Does the facility have a RCRA operating or post-closure permit? If so, date issued _____		✓
Did the facility file a RCRA Part A application? If so:	✓	
1) Does the facility currently have interim status?		✓
2) Did the facility withdraw its interim status?	✓	
3) Is the facility a known or possible protective filer?		✓
Is the facility a late (after Nov. 19, 1980) or non-filer that has been identified by EPA or the State?		✓

STOP HERE IF ALL ANSWERS TO QUESTIONS IN SECTION I ARE NO

II. FINANCIAL STATUS

Is the facility owned by an entity that has filed for bankruptcy under federal or State laws?		✓

III. RCRA ENFORCEMENT STATUS

Has the facility lost authorization to operate or had its interim status revoked?		✓
Has the facility been involved in any other RCRA enforcement action?		✓

HAZARD RANKING SYSTEM SCORING SUMMARY

FOR

PHOTO CHEMICAL SYSTEMS
EPA SITE NUMBER GAD073468266
ROSWELL
FULTON COUNTY, GA
EPA REGION: 4

SCORE STATUS: IN PREPARATION

SCORED BY DANIEL HOWARD
OF NUS CORPORATION
ON 07/29/89

DATE OF THIS REPORT: 08/03/89
DATE OF LAST MODIFICATION: 08/03/89

GROUND WATER ROUTE SCORE	:	2.98
SURFACE WATER ROUTE SCORE	:	5.31
AIR ROUTE SCORE	:	0.00
MIGRATION SCORE	:	3.52

HRS GROUND WATER ROUTE SCORE

CATEGORY/FACTOR	RAW DATA	ASN. VALUE	SCORE
1. OBSERVED RELEASE	NO	0	0
2. ROUTE CHARACTERISTICS			
DEPTH TO WATER TABLE	24 FEET		
DEPTH TO BOTTOM OF WASTE	0 FEET		
DEPTH TO AQUIFER OF CONCERN	24 FEET	2	4
PRECIPITATION	50.0 INCHES		
EVAPORATION	43.0 INCHES		
NET PRECIPITATION	7.0 INCHES	2	2
PERMEABILITY	1.0X10-4 CM/SEC	1	1
PHYSICAL STATE		3	3
TOTAL ROUTE CHARACTERISTICS SCORE:			10
3. CONTAINMENT		3	3
4. WASTE CHARACTERISTICS			
TOXICITY/PERSISTENCE:COPPER & COMPOUNDS,NOS			18
WASTE QUANTITY CUBIC YDS	0		
DRUMS	20		
GALLONS	0		
TONS	0		
TOTAL	5 CU. YDS	1	1
TOTAL WASTE CHARACTERISTICS SCORE:			19
5. TARGETS			
GROUND WATER USE		1	3
DISTANCE TO NEAREST WELL	0 FEET		
AND	MATRIX VALUE	0	0
TOTAL POPULATION SERVED	0 PERSONS		
NUMBER OF HOUSES	0		
NUMBER OF PERSONS	0		
NUMBER OF CONNECTIONS	0		
NUMBER OF IRRIGATED ACRES	0		
TOTAL TARGETS SCORE:			3

GROUND WATER ROUTE SCORE (Sgw) = 2.98

HRS SURFACE WATER ROUTE SCORE

CATEGORY/FACTOR	RAW DATA	ASN. VALUE	SCORE
1. OBSERVED RELEASE	NO	0	0
2. ROUTE CHARACTERISTICS			
SITE LOCATED IN SURFACE WATER	NO		
SITE WITHIN CLOSED BASIN	NO		
FACILITY SLOPE	5.0 %		
INTERVENING SLOPE	2.8 %	0	0
24-HOUR RAINFALL	4.0 INCHES	3	[illegible]
DISTANCE TO DOWN-SLOPE WATER	1100 FEET	2	4
PHYSICAL STATE	3		3
TOTAL ROUTE CHARACTERISTICS SCORE:			10
3. CONTAINMENT	3		3
4. WASTE CHARACTERISTICS			
TOXICITY/PERSISTENCE:COPPER & COMPOUNDS,NOS			18
WASTE QUANTITY CUBIC YDS	0		
DRUMS	20		
GALLONS	0		
TONS	0		
TOTAL	5 CU. YDS	1	1
TOTAL WASTE CHARACTERISTICS SCORE:			19
5. TARGETS			
SURFACE WATER USE		2	6
DISTANCE TO SENSITIVE ENVIRONMENTS		0	0
COASTAL WETLANDS	NONE		
FRESH-WATER WETLANDS	NONE		
CRITICAL HABITAT	NONE		
DISTANCE TO STATIC WATER	1100 FEET		
DISTANCE TO WATER SUPPLY INTAKE	33264 FEET		
AND	MATRIX VALUE	0	0
TOTAL POPULATION SERVED	0		
NUMBER OF HOUSES	0		
NUMBER OF PERSONS	0		
NUMBER OF CONNECTIONS	0		
NUMBER OF IRRIGATED ACRES	0		
TOTAL TARGETS SCORE:			6

SURFACE WATER ROUTE SCORE (Ssw) = 5.31

HRS AIR ROUTE SCORE

CATEGORY/FACTOR	RAW DATA	ASN. VALUE	SCORE
1. OBSERVED RELEASE	NO	0	0
2. WASTE CHARACTERISTICS			
REACTIVITY:			
INCOMPATIBILITY		MATRIX VALUE	
TOXICITY			
WASTE QUANTITY CUBIC YARDS			
DRUMS			
GALLONS			
TONS			
TOTAL			
TOTAL WASTE CHARACTERISTICS SCORE:			N/A
3. TARGETS			
POPULATION WITHIN 4-MILE RADIUS			
0 to 0.25 mile			
0 to 0.50 mile			
0 to 1.0 mile			
0 to 4.0 miles			
DISTANCE TO SENSITIVE ENVIRONMENTS			
COASTAL WETLANDS			
FRESH-WATER WETLANDS			
CRITICAL HABITAT			
DISTANCE TO LAND USES			
COMMERCIAL/INDUSTRIAL			
PARK/FOREST/RESIDENTIAL			
AGRICULTURAL LAND			
PRIME FARMLAND			
HISTORIC SITE WITHIN VIEW?			
TOTAL TARGETS SCORE:			N/A

AIR ROUTE SCORE (Sa) = 0.00

HAZARD RANKING SYSTEM SCORING CALCULATIONS
FOR
SITE: PHOTO CHEMICAL SYSTEMS
AS OF 08/03/89

GROUND WATER ROUTE SCORE

ROUTE CHARACTERISTICS		10
CONTAINMENT	X	3
WASTE CHARACTERISTICS	X	19
TARGETS	X	3

= 1710 /57,330 X 100 = 2.98 = S_{gw}

SURFACE WATER ROUTE SCORE

ROUTE CHARACTERISTICS		10
CONTAINMENT	X	3
WASTE CHARACTERISTICS	X	19
TARGETS	X	6

= 3420 /64,350 X 100 = 5.31 = S_{sw}

AIR ROUTE SCORE

OBSERVED RELEASE 0 /35,100 X 100 = 0.00 = S_{air}

SUMMARY OF MIGRATION SCORE CALCULATIONS

	S	S^2
GROUND WATER ROUTE SCORE (S_{gw})	2.98	8.88
SURFACE WATER ROUTE SCORE (S_{sw})	5.31	28.20
AIR ROUTE SCORE (S_{air})	0.00	0.00
$S^2_{gw} + S^2_{sw} + S^2_{air}$		37.08
$\sqrt{(S^2_{gw} + S^2_{sw} + S^2_{air})}$		6.09
$S_M = \sqrt{(S^2_{gw} + S^2_{sw} + S^2_{air})}/1.73$		3.52

REFERENCE 1

Jim U.

DEPARTMENT OF NATURAL RESOURCES

ENVIRONMENTAL PROTECTION DIVISION

WASTE MANAGEMENT DATA SHEET

RECEIVED

FEB 8 1984

MUNICIPAL SOLID WASTE

NAME AND LOCATION OF FACILITY

PHOTO CHEMICAL SYSTEMS, INC.
900 SUN VALLEY DR.
ROSWELL, GA 30076

PERSON TO CONTACT
(ENTER THE NAME, ADDRESS, TITLE AND BUSINESS TELEPHONE NUMBER OF THE PERSON TO CONTACT REGARDING INFORMATION SUBMITTED ON THIS FORM).

MAREK A. AST WASTE DISPOSAL
PHOTO CHEMICAL SYSTEMS, INC.
900 SUN VALLEY DR.
ROSWELL GA 30076 404-993-1738

DATES OF WASTE HANDLING
(ENTER THE YEARS THAT YOU ESTIMATE WASTE TREATMENT, STORAGE OR DISPOSAL BEGAN AND ENDED AT THE SITE. IF YOU SELECTED A FACILITY OFF-SITE PLEASE NOTE AND EXPLAIN IN "COMMENTS" SECTION.

WASTE HANDLING OCCURRED BETWEEN AUG 1982 AND AUG 5 1983. WASTES WERE DISPOSED OF AT SCA CHEM. SER., PINEWOOD SC.

GENERAL TYPE OF WASTE

1- ( ) ORGANICS
2- ( ) INORGANICS
3- (X) SOLVENTS
4- ( ) PESTICIDES
5- ( ) HEAVY METALS
6- (X) ACIDS
7- ( ) BASES
8- ( ) PCB's
9- ( ) MIXED MUNICIPAL WASTE
10- ( ) UNKNOWN
11- ( ) OTHER (SPECIFY)

WASTE QUANTITY ~~(ESTIMATED)~~ EXACTLY

20 EA. 55 GALLON DRUMS. TOTAL WEIGHT 12,030#

HAS THERE EVER BEEN A SPILL OR DISCHARGE OF A HAZARDOUS SUBSTANCE FROM YOUR FACILITY? (BRIEFLY EXPLAIN THE NATURE OF THE RELEASE).

NO

COMMENTS

(IF THERE IS ANY COMMENTS THAT YOU BELIEVE WOULD CLARIFY THE PAST WASTE HANDLING PRACTICES OF YOUR FACILITY OR OF FACILITIES YOU SELECTED TO HANDLE YOUR WASTE, PLEASE ELABORATE IN THE SPACE PROVIDED).

PHOTO CHEMICAL SYSTEMS IS A DISTRIBUTOR FOR CHEMICALS USED IN CIRCUIT BOARD MANUFACTURING. THE WASTES WE SENT FOR DISPOSAL WERE SENT TO US BY OUR CUSTOMERS. WHEN WE DISCOVERED THE MATERIALS RETURNED WERE HAZ. WASTES IT WAS TO LATE TO VERIFY WHICH CUSTOMER SENT THEM TO US. WE HAVE SINCE INCORPORATED A SYSTEM OF MARKING OUR DRUMS SO THAT ANY MATERIAL SENT TO US WHICH IS NOT OUR RECYCLEABLE MATERIAL IS PROMTLY RETURNED TO THE CUSTOMER FOR DISPOSAL. IF THERE ARE ANY FURTHER QUESTIONS PLEASE CALL ME FOR CLARIFICATION. MA

SIGNATURE AND TITLE MAREK A. AST — NAME — 993-1738 TELEPHONE

WASTE DISP. PHOTO CHEM. SYS.

900 SUN VALLEY DR.

STREET

ROSWELL GA 30076

CITY STATE ZIP CODE

Marek Ast 2-6-84

SIGNATURE DATE

a product of

J. L. DARLING CORPORATION

TACOMA, WASHINGTON 98421 U.S.A.

REFERENCE 2

"Rite in the Rain."

WEATHERPROOF

LEVEL

NOTEBOOK NO. 311

F4-1412 F4-8901-60

Photo Chemical Systems

Roswell, Fulton County, Georgia

Site Reconnaissance

Daniel Howard

Walter Riley

LOGBOOK REQUIREMENTS
REVISED - NOVEMBER 29, 1988

NOTE: ALL LANGUAGE SHOULD BE FACTUAL AND OBJECTIVE

1. Record on front cover of the Logbook: TDD No., Site Name, Site Location, Project Manager
2. All entries are made using ink. Draw a single line though errors. Initial and date corrections.
3. Statement of Work Plan, Study Plan, and Safety Plan discussion and distribution to field team with team member signatures.
5. Sign and date each page. Project Manager is to review and sign off on each logbook daily.
6. Document all calibration and pre-operational checks of equipment. Provide serial numbers of equipment used onsite.
7. Provide reference to Sampling Field Sheets for detailed sampling information.
8. Describe sampling locations in detail and document all changes from project planning documents.
9. Provide a site sketch with sample locations and photo locations.
10. Maintain photo log by completing the stamped information at the end of the logbook.
11. If no site representative is on hand to accept the receipt for samples an entry to that effect must be placed in the logbook.
12. Record I.D. numbers of COC and receipt for sample forms used. Also record numbers of destroyed documents.
13. Complete SMO information in the space provided.

5-15-89

I have read and understand the Phase I work plan for this facility

Daniel L. Howard

Walter Riley

Arrived at site at 11:20, temp 65°F over cast day, mild wind

11:20

Photo Chemical ~~Com~~ Systems is located at 900 Sun Valley Dr. in Roswell, Fulton County, Georgia

Photo Chemical Systems is located in a heavily commercialized area in a small warehouse office complex. The nearest residence is at 11445 Elkins Rd which is 0.~~3~~4 miles north of the facility.

Surface water drains toward the

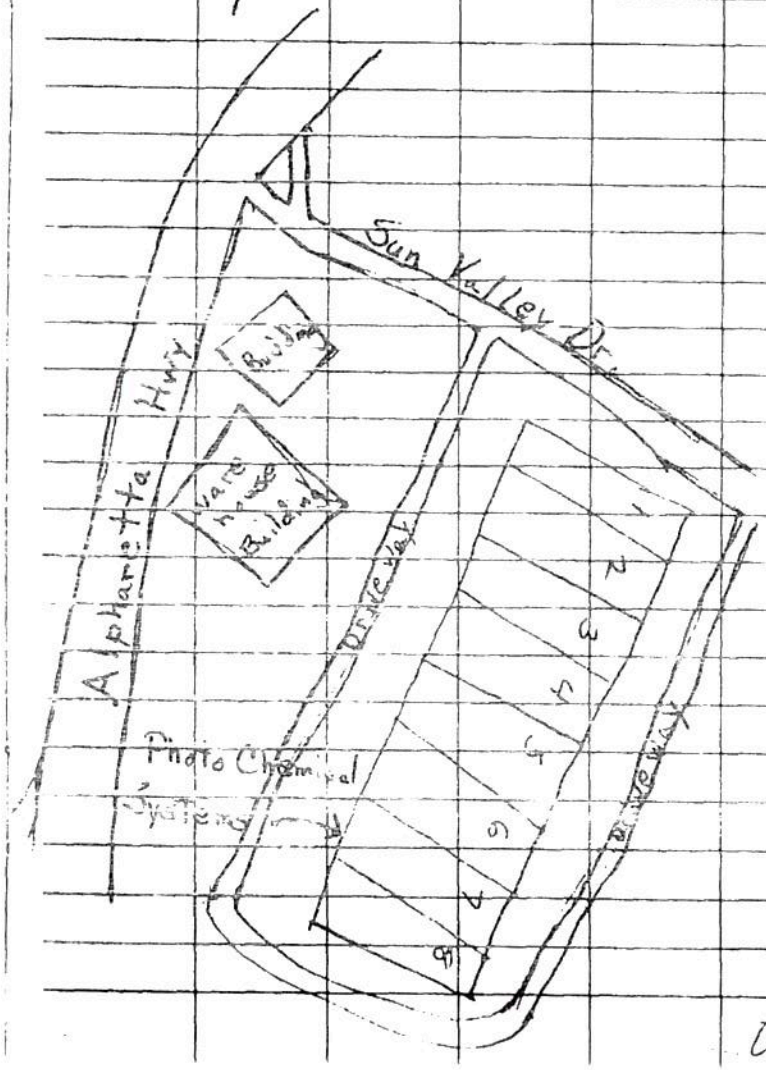
-15-89 Daniel Howard

east-southeast.
There were DLH drums stored
outside the building

Daniel L. Howard
5-15-89

5-15-89 Site Sketch Daniel Howard

Eight unit warehouse office complex



REFERENCE 3

NUS CORPORATION AND SUBSIDIARIES — **TELECON NOTE**

CONTROL NO:	DATE: July 28, 1989	TIME: 9:15
DISTRIBUTION:		
BETWEEN: Danny Chriswell	OF: Photo Chemical Systems (N.C. office)	PHONE: (919) 266-4463
AND: Daniel L. Howard, NUS Corporation		

DISCUSSION:

Mr. Chriswell said that he talked with someone who use to work in their Roswell office and they said that the acids and solvents that were disposed of were chemicals that had been returned by their customers. He said that these chemicals had not been used but their expiration dates had expired, so SCA Chemical Service was contracted to dispose of these chemicals.

Mr. Chriswell also said that Photo Chemical received spent acids from their customers which were used in etching circuit boards and that the acids were recycled to recover the copper. This DLH spent acids was shipped to C.P. Chemical in Sumter, South Carolina for the recovery process.

North Carolina office address: Photo Chemical Systems
105 Forest Drive
Knightdale, N.C. 27545

~~ACTIONS~~:

Note: Roswell Sales office phone no. 343-8166

NUS 067 REVISED 0885

NUS CORPORATION AND [illegible] CON NOTE

CONTROL NO:

DISTRIBUTION:

BETWEEN:

Danny Chriswell [illegible] Roswell [illegible] 63 N.C

AND:

Daniel [illegible]

DISCUSSION:

Where were the [illegible] your facility.

Mr. Chriswell [illegible] warehouse during the time [illegible] He also said that [illegible] sales [illegible] office was closed in February [illegible]

ACTION ITEMS:

NUS 087 REVISED 0585

REFERENCE 5

NUS CORPORATION AND SUBSIDIARIES

TELECON NOTE

CONTROL NO:	DATE:	TIME:
	6-12-89	10:05

DISTRIBUTION:

BETWEEN:	OF:	PHONE:
Betty Burns	DNR Environmental Protection Div.	(404) 669-3927

AND: Daniel L. Howard, NUS Corporation

DISCUSSION: RCRA status of Photo Chemical Systems

The company filed a Part A Permit and had interim status. They were considered a generator. The company has withdrawn its interim status and is now considered a non handler of hazardous waste.

ACTION ITEMS:

NUS 067 REVISED 01 15

OVERSIZED

DOCUMENT

Water Availability & Use

CHATTAHOOCHEE RIVER BASIN

Georgia Department of Natural Resources
Environmental Protection Division

WATER AVAILABILITY AND USE

CHATTAHOOCHEE RIVER BASIN

GEORGIA

1984

DESCRIPTION OF HYDROLOGIC UNITS

For this study the Chattahoochee River basin is divided into four hydrologic units covering 8770 square miles and parts of three geologic provinces: the Blue Ridge, Piedmont and Coastal Plain. Average runoff is highest in the northern extreme of the basin in the Blue Ridge and decreases downstream.

There are a number of major tributaries in the basin. Tributaries with the greatest average flow drain the coastal plain and receive part of their flow from ground water discharge.

Hydrologic Unit One

The Chattahoochee River begins to take form in the upper reaches of Hydrologic Unit One in Habersham County. As shown in Figure 4 this HU encompasses a drainage area of approximately 1040 square miles in north Georgia and includes portions or all of Habersham, White, Lumpkin, Dawson, Forsyth, Hall and Union counties. Hydrologic Unit One lies in the Piedmont physiographic province and includes portions of the southern Blue Ridge Mountains.

The downstream boundary of the unit is Buford Dam (river mile 348.3), which impounds Lake Sidney Lanier, the major water body in the unit.

Major tributaries in the unit are the Chestatee River, the Soque River, Yahoola Creek and Hazel Creek.

The average discharge from HU 1 is 2160 cfs (2.08 cfs/sq mi), which represents a watershed yield of 28.2 inches/year.

Hydrologic Unit Two

Hydrologic Unit Two is located immediately downstream of Buford Dam and stretches through the metropolitan Atlanta area to the USGS gage at Fairburn (river mile 281.6). The drainage area of HU 2 is 1020 square miles and the total drainage area at the downstream end of HU 2 is 2060 square miles.

Situated entirely in the Piedmont physiographic province, this unit includes portions of Forsyth, Gwinnett, Fulton, Dekalb, Cobb, Douglas, and Paulding counties. HU 2 combines with HU 1 to produce an average discharge of 3820 cfs (1.85 cfs/sq mi) which represents 25.2 inches/year.

In this unit a portion of the Chattahoochee River and several of its major tributaries (Big Creek, Sweetwater Creek, and Peachtree Creek) are protected by the Metropolitan Rivers Protection Act (a Georgia statute primarily aimed at protection of public water supplies and prevention of flood damage).

The most intensive use of the Chattahoochee River basin's surface water resources occurs in Hydrologic Unit Two. Rapid growth and the interbasin

transfer of water and wastewater have contributed to water supply and water quality concerns.

Morgan Falls Dam is the only impoundment in this HU. Operated by Georgia Power Company the dam regulates releases from Buford Dam for additional power generation and to provide a minimum flow of 750 cfs in the Chattahoochee River at a point just upstream of the confluence with Peachtree Creek.

Hydrologic Unit Three

Starting at the USGS gage at Fairburn, Hydrologic Unit Three extends southward to Georgia Power's Goat Rock Dam (river mile 172.3), just upstream of Columbus, and encompasses 2460 square miles of drainage area. Hydrologic Unit Three, like HU 2, is located entirely in the Piedmont physiographic province, however a portion of HU 3 lies in Alabama. In Georgia the counties fully or partially located in HU 3 are Douglas, Fulton, Carroll, Coweta, Heard, Troup, Meriwether, and Harris.

The largest tributaries in HU 3 are Bear Creek, Yellowjacket Creek, Flat Creek, and Blue John Creek. In addition to Goat Rock, this HU features Georgia Power's Lake Harding behind Bartletts Ferry Dam, the COE's West Point Dam and Reservoir and two smaller impoundments each with less than 500 acres of surface area. All four impoundments are on the Chattahoochee River.

The cumulative average discharge through HU 3, from an upstream total of 4520 square miles of drainage area, is estimated to be 6980 cfs (1.55 cfs/sq mi) which represents a yield of 20.4 inches per year.

Hydrologic Unit Four

Hydrologic Unit Four begins at Goat Rock Dam and includes the remaining 4250 square miles of the Chattahoochee River basin. In HU 4 the Chattahoochee River winds its way southward along the Georgia-Alabama border and combines with the Flint River to form Lake Seminole near the Georgia-Florida border where the unit ends. HU 4 also includes a portion of southeast Alabama and west Florida . The counties in Georgia partially or fully within HU 4 are Harris, Muscogee, Talbot, Chattahoochee, Marion, Stewart, Quitman, Randolph, Clay, Early, and Seminole.

Hydrologic Unit Four lies primarily in the Coastal Plain and includes several dams which place virtually the entire length of the river in this unit in reservoir pool. Developments in this unit include two COE projects (Walter F. George Lock and Dam and George W. Andrews Lock and Dam), two privately owned power structures and two dams operated by Georgia Power.

The cumulative average discharge from the 8770 square miles that comprise the Chattahoochee River basin is approximately 12000 cfs (1.4 cfs/sq mi), representing a yield of 18.6 inches/year.

B. Hydrologic Unit

Hydrologic Unit One

There are eight permitted surface water withdrawers in this hydrologic unit, none of which are required to pass the minimum streamflow. Gwinnett County and municipalities such as Gainesville, Dahlonega, Cornelia, and Cumming are the principal consumptive water users; the generation of hydroelectric power at Buford Dam is a major non-consumptive use of the resource. The single permitted industrial withdrawer uses ground water; the only other permitted ground water user is the city of Demorest.

Figure 5 shows that seven of the eight withdrawers in this unit have a Level-of-Service-Index of 99% or greater. Four facilities withdraw from Lake Lanier and, as would be expected, have a high LOSI.

For the city of Cornelia, the permitted withdrawal rate from Camp Creek is over three times the site 7Q10 and has a LOSI that is less than 60%. The Cornelia withdrawal is permitted at the pre-1977 rate. Any planned increase in water supply for the city of Cornelia will require that the 7Q10 be protected before the withdrawal increase can be realized. Storage or an alternative water supply source may be required to meet the city's future needs.

Hydrologic Unit Two

The water resources of Hydrologic Unit Two are heavily used by Gwinnett, Dekalb and Cobb Counties, as well as the city of Roswell and the city of Atlanta which supplies water to other users including Fulton County. The number of industrial users of water in HU 2 is small; however, Georgia Power Company could require up to 825 million gallons per day (mgd) to operate its two generating plants (i.e. plants McDonough and Atkinson) which use once-through cooling water from the Chattahoochee River.

Currently, the Chattahoochee River basin is experiencing diversions of waters both into and out of its boundaries. The Cobb-Marietta Water Authority is permitted to withdraw 40 mgd (61.9 cfs) from Lake Allatoona in the Coosa River basin, some of which is diverted to its customers in the Chattahoochee basin. In the metro Atlanta region, approximately 31% (60 mgd of permitted total) of the wastewater discharge in 1981 was transferred from the Chattahoochee basin to the Ocmulgee River and Flint River basins. The scheduled completion of the Three Rivers Project is expected to redirect most or all of this diverted water back to the Chattahoochee River.

Nine of the twelve surface water withdrawers in this unit have a Level-of-Service Index greater than or equal to 99% (see Figure 6). Three of these are municipal withdrawers located below Buford Dam and are guaranteed their withdrawal rates through augmentation of the Buford Dam operating schedule. Operation of Morgan Falls Dam also contributes to the reliability of two of these systems.

The State has determined that a minimum flow of 750 cfs is needed below Peachtree Creek (river mile 300.54) to maintain water quality and meet water

supply needs. Considering this minimum flow, the Level-of-Service Index at the city of Atlanta intake is 86-99%. This range reflects the city's full permitted monthly average withdrawal over a historical period of record. The city's actual average withdrawal is usually lower than the permitted amount and is guaranteed through augmentation of the [illegible] paragraph [illegible].

The city of East Point withdraws from Sweetwater Creek and has a Level-of-Service Index greater than or equal to 99%. Drought conditions could cause a problem at this location since the permitted withdrawal is 84% of the site 7Q10.

Georgia Power is permitted to withdraw over 800 mgd from the Chattahoochee for once-through cooling purposes at Plant McDonough and Plant Atkinson. The plants have a common intake with an LOSI range from 50% - 58%. This range suggests that this maximum permitted withdrawal has not been available during some of the period of record, but Georgia Power reports that these plants do not frequently operate at full capacity.

Nine of the twelve withdrawal facilities in this unit are not required to pass the minimum streamflow.

Hydrologic Unit Three

The city of LaGrange, the city of West Point, and Douglas County are the largest public water users in Hydrologic Unit Three. There are twelve industrial withdrawers in HU 3 including Georgia Power Company (cooling water) and West Point Pepperell. Two municipalities and three industries withdraw ground water. Fourteen of the permitted surface water withdrawers are pre-1977 and do not pass the minimum streamflow.

For several of the permitted surface water withdrawers in this HU the Level-of-Service Index values indicate that there have been occasions when the full permitted withdrawal was not available. The city of Douglasville has an LOSI of 69% and a permitted withdrawal rate from Anneewakee Creek that exceeds the site 7Q10 by 570%. The Douglas County Bear Creek site has an LOSI of 92% and a withdrawal that is equal to the site 7Q10. The city of Palmetto withdraws from Cedar Creek where water resources availability is limited. The LOSI at the site is 68% and the permitted withdrawal is about 3.5 times the site 7Q10. In each case any increase in usage will further stress the water supply and will require careful resource management and possible development of alternative supplies.

Hydrologic Unit Four

The primary public water users in Hydrologic Unit Four are the city of Columbus and Fort Benning. The largest [illegible] user of water is the Great Southern Paper Company.

Level-of-Service Index values indicate reliable surface water supplies for the withdrawal facilities in this HU: all LOSI values are equal to or greater than 99% (see Figure 8). None of the four withdrawers are required to pass the minimum streamflow.

Conclusions

Water resources in the Chattahoochee basin are least available in the Blue Ridge and upper Piedmont portion of the basin due to the unproven nature of ground water supplies in the area and generally small watersheds feeding intake points.

Below Buford Dam and downstream to West Point Lake, flow regulation afforded by storage in Lake Lanier provides a dependable water supply; however the supply varies according to power demands and requires significant modification to meet the needs of the Atlanta metro area and development downstream of Atlanta. The Corps of Engineers (in conjunction with the State, the Environmental Protection Agency and local agencies) is studying a dam site six miles below Buford to reregulate the power releases and stabilize the Atlanta area's water supply for many years to come.

Few of the withdrawal facilities in the Chattahoochee basin appear to have had difficulty in meeting their permitted withdrawal amounts, including the facilites in the headwaters of the basin. It must be recognized that the majority of these withdrawers are permitted at pre-1977 levels and do not at this time have to pass the 7Q10 flow-by requirement. In the future, the 7Q10 requirement will have to be considered when applying for a permit to withdraw at a new site or increase an existing withdrawal. Development of storage or new supply sources may be required to support these new demands. This situation is especially characteristic of withdrawers in the headwaters of the basin. The LOSI can be expected to drop when 7Q10 protection becomes a part of the requirement for new surface water withdrawals or increases to existing withdrawals. The change in the LOSI as a result of this activity will indicate the need for storage and/or alternative supply sources.

FACILITY I.D. NUMBER	FACILITY NAME	COUNTY	CITY	STREAM	RIVER MILE	PLANT DISCHARGE (MGD)	PERMITTED WITHDRAWAL (MGD)	DRAINAGE AREA (SQ.MI.)	7Q10 (CFS)	LEVEL OF SERVICE (%)
2-010([illegible])	City of Sugar Hill [illegible]	Gwinnett	Sugar Hill	Richland Creek	5.8/[illegible].0.2		0.14	N/A	N/A	
2-015([illegible])	Bona Allen, Inc.	Gwinnett	Buford	Suwanee Creek	[illegible]		0.28	5.8	1.0	≥88*
2-020([illegible])	Bona Allen, Inc.	Gwinnett	Buford	Suwanee Creek	14.6	0.14		5.8	0.1	
2-030([illegible])	City of Buford Westside WPCP	Gwinnett	Buford	Suwanee Creek	7.9	0.25		3.23	0.54	
2-040([illegible])	City of Buford Southside WPCP	Gwinnett	Buford	Suwanee Creek	5.9	1.0		14.0		
2-[illegible]	Gwinnett County Water Auth.	Gwinnett	Lawrenceville	Chat. River	338.[illegible]		12.0	11.0	570	≥[illegible]*
2-[illegible]	DeKalb County Water & Sewer Dept.	DeKalb	Decatur	Chat. River	325.[illegible]		96.0	12.0	720	≥[illegible]*
2-070(MSD)	Crooked Creek WPCP	Gwinnett	Norcross	Crooked Creek	1.7	2.0				
2-[illegible]	John [illegible] WPCP	[illegible]	Roswell	Chat. River	[illegible]	[illegible]		12.4	700	
2-[illegible]	City of [illegible]	Forsyth	Cumming	Big Creek	[illegible].2	[illegible]		0.49	0.04	
[illegible]	City [illegible]	[illegible]	Roswell	[illegible]	[illegible]		[illegible]	[illegible]	7.9	[illegible]
[illegible]	Hors[illegible]	[illegible]	Roswell	Chat. River	[illegible]		0.25	[illegible]	[illegible]	[illegible]
[illegible]	Big [illegible]	[illegible]	Roswell	Chat. River	[illegible]	[illegible]		[illegible]	740	
[illegible]	Cobb [illegible] Auth.	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	City [illegible]	[illegible]	Atlanta	Chat. River	[illegible]		160	14.0	[illegible]	[illegible]
[illegible]	Chat[illegible]	[illegible]	Smyrna	Chat. River	[illegible]	[illegible]		[illegible]	[illegible]	
[illegible]	R.M. [illegible]	[illegible]	Atlanta	Chat. River	[illegible].8	[illegible]		14.2	701	
[illegible]	Ga. [illegible]	[illegible]	Atlanta	Chat. River	[illegible]		39[illegible]	[illegible]	915	[illegible]
[illegible]	Ga. [illegible] Atkinson	[illegible]	Atlanta	Chat. River	[illegible]		43[illegible]	[illegible]	915	[illegible]
[illegible]	Ga. [illegible] Atkinson	[illegible]	Atlanta	Chat. River	[illegible]	[illegible]		[illegible]	[illegible]	
[illegible]	[illegible]	[illegible]	[illegible]	Chat. River	[illegible]	[illegible]		[illegible]	[illegible]	
[illegible]	[illegible]	[illegible]	Atlanta	Chat. River	[illegible]		[illegible]	[illegible]	N/A	

* [illegible] minimum streamflow requirement

[illegible]

[illegible] SECURITY AND WAR REPORT

[illegible]

PROTECTION DIVISION

[illegible]

FIGURE 6

FACILITY I.D. NUMBER	FACILITY NAME	COUNTY	CITY	STREAM	RIVER MILE	PLANT DISCHARGE (MGD)	PERMITTED WITHDRAWAL (MGD)	DRAINAGE AREA (SQ. MI.)	7Q10 (CFS)	LEVEL OF DISCHARGE (%)
2-210(MSD)	Utoy Creek WPCP	Fulton	Atlanta	[illegible]	[illegible]	[illegible]		[illegible]	181	
2-220(MSD)	Douglasville North WPCP	Douglas	Douglasville	[illegible]	[illegible]	[illegible]		[illegible]		
2-230(ISW)	Sweetwater Paper Board	Cobb	Austell	Sweetwater Creek	[illegible]		0.[illegible]	[illegible]	[illegible]	[illegible]
2-240(ISW)	Austell Box Board Company	Cobb	Austell	Sweetwater Creek	[illegible]		0.[illegible]	[illegible]	[illegible]	[illegible] *
2-250(ISW)	Austell Box Board Company	Cobb	Austell	Sweetwater Creek	[illegible]	[illegible]		[illegible]	[illegible]	
2-260(MSD)	City of East Point WPCP	Douglas	East Point	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
2-270(MSD)	Camp Creek WPCP	Fulton	College Park	[illegible]	[illegible]	[illegible]		[illegible]	1,990	
2-280(MSD)	Line Creek WPCP	Fulton	Fairburn	Line Creek	[illegible]	[illegible]		2.4		
2-290(MSD)	City of Union WPCP	Fulton	Union City	[illegible]	[illegible]	[illegible]		[illegible]		

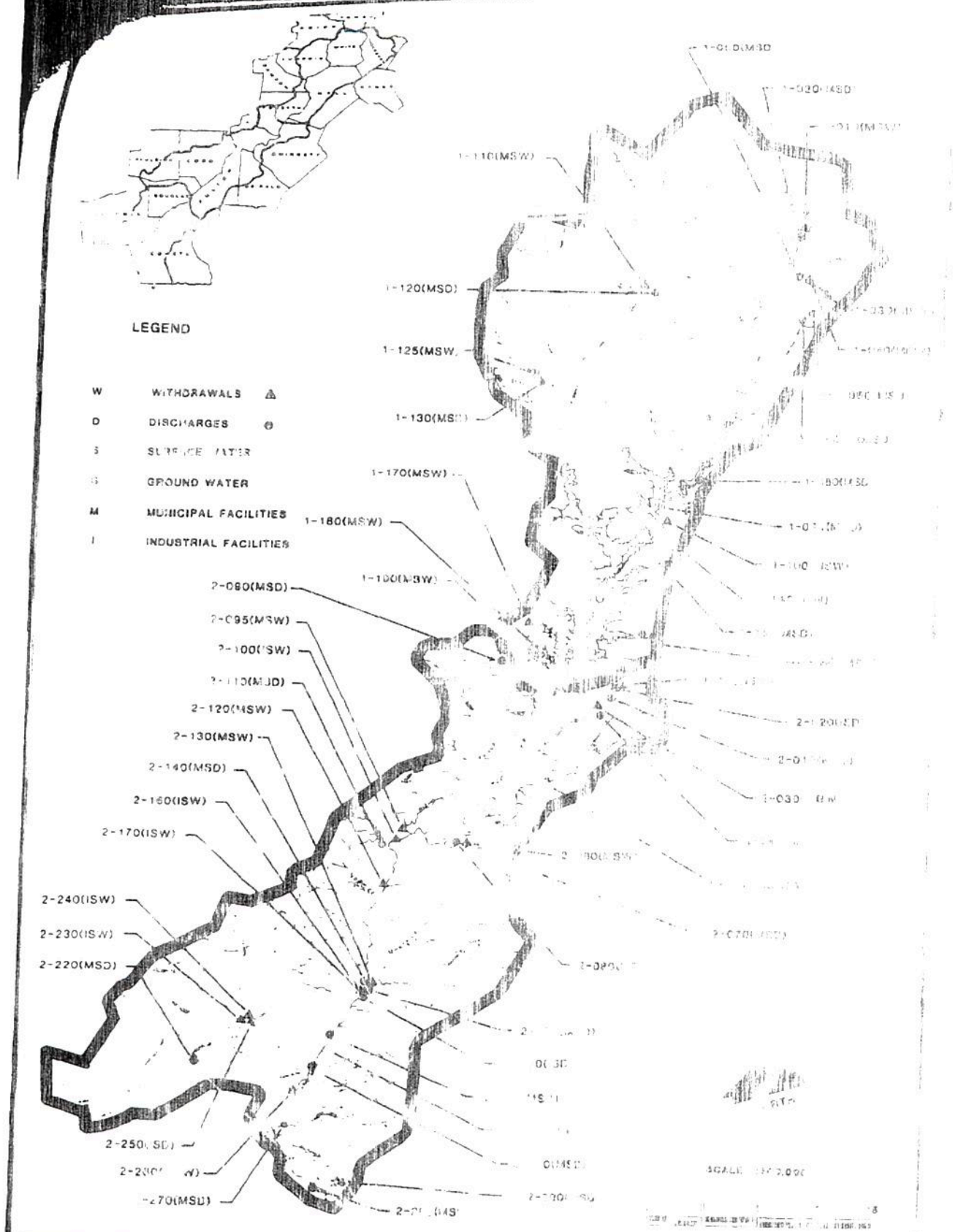
* Calculated without minimum streamflow requirement

CHATTAHOOCHEE RIVER WATER AVAILABILITY AND USE REPORT

GEORGIA ENVIRONMENTAL PROTECTION DIVISION

MAJOR FACILITIES IN HYDROLOGIC UNIT 6

FIGURE 6 CONT



CHATTAHOOCHEE RIVER WATER AVAILABILITY AND USE REPORT

GEORGIA ENVIRONMENTAL PROTECTION DIVISION

EPA

POTENTIAL HAZARDOUS WASTE SITE
IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION	SITE NUMBER (to be assigned by Hq)

NOTE: This [illegible] completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted [illegible] and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment) [illegible] the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; [illegible] Hazardous Waste Enforcement Task Force (EH-335); 401 M St., SW; Washington, DC 20460.

I. SITE DESCRIPTION

A. SITE NAME: PHOTO CHEMICAL SYSTEMS

B. STREET (or other identifier): 900 SUN VALLEY RD

C. CITY: ROSWELL

D. STATE: GA

E. ZIP CODE: 30076

F. COUNTY NAME: FULTON

G. OWNER/OPERATOR (Name):

1. NAME: [illegible] DEFF PRESIDENT
2. TELEPHONE NUMBER: 404 993 1738

H. TYPE OF OWNERSHIP:

☐ 1. FEDERAL ☐ 2. STATE ☐ 3. COUNTY ☐ 4. MUNICIPAL ☒ 5. PRIVATE ☐ 6. UNKNOWN

I. SITE DESCRIPTION:

NO SITE

J. HOW IDENTIFIED (Ins., citizen's complaints, OSHA citations, etc.):

103 C NOTIFICATION

K. DATE IDENTIFIED (mo., day, & yr.): 6-8-81

L. PRINCIPAL SITE CONTACT:

1. NAME: [illegible] McCALL III
2. TELEPHONE NUMBER: 404 656-2833

II. PRELIMINARY ASSESSMENT (complete this section last)

A. APPARENT SERIOUSNESS OF PROBLEM:

☐ 1. HIGH ☐ 2. MEDIUM ☐ 3. LOW ☒ 4. NONE ☐ 5. UNKNOWN

B. RECOMMENDATION:

☒ 1. NO ACTION NEEDED (no hazard)

☐ 2. SITE INSPECTION NEEDED
a. TENTATIVELY SCHEDULED FOR:
b. WILL BE PERFORMED BY:

☐ 3. IMMEDIATE SITE INSPECTION NEEDED
a. TENTATIVELY SCHEDULED FOR:
b. WILL BE PERFORMED BY:

☐ 4. SITE INSPECTION NEEDED (low priority)

C. PREPARER INFORMATION:

1. NAME: JIM [illegible]
2. TELEPHONE NUMBER: 404 656-2833
3. DATE (mo., day, & yr.): 9-14-82

III. SITE INFORMATION

A. SITE STATUS:

☐ 1. ACTIVE (Those [illegible] municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)

☐ 2. INACTIVE (Those sites which no longer receive wastes.)

☐ 3. OTHER (specify): (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)

B. IS GENERATOR OF SITE?

☐ 1. NO ☐ 2. YES (specify generator's four-digit SIC Code):

C. AREA OF SITE (in acres):

D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES:

1. LATITUDE (deg.—min.—sec.)
2. LONGITUDE (deg.—min.—sec.)

E. ARE THERE [illegible] ON THE SITE?

☐ 1. NO ☐ 2. YES (specify):

T2070-2 (10-79)

Continue On Reverse

Continued From Front

VII. PERMIT INFORMATION

A. INDICATE ALL APPLICABLE PERMITS HELD BY THE SITE

- [ ] 1. NPDES PERMIT
- [ ] 2. SPCC PLAN
- [ ] 3. STATE PERMIT (specify)
- [ ] 4. AIR PERMITS
- [ ] 5. LOCAL PERMIT
- [ ] 6. RCRA TREATER (SPECIFY)
- [ ] 7. RCRA STORER
- [ ] 8. RCRA TREATER
- [ ] 9. [illegible]
- [ ] 10. OTHER (specify)

B. IN COMPLIANCE?

- [ ] 1. YES
- [ ] 2. NO
- [ ] 3. [illegible]

4. WITH RESPECT TO (list regulation name & number)

VIII. PAST REGULATORY ACTIONS

- [ ] A. NONE
- [ ] B. YES (summarize below)

IX. INSPECTION ACTIVITY (past or on-going)

- [ ] A. NONE
- [ ] B. YES (complete items 1, 2, 3, 4 below)

1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION (mo., day, & yr.)	3. PERFORMED BY (EPA/State)	4. DESCRIPTION

X. REMEDIAL ACTIVITY (past or on-going)

- [ ] A. NONE
- [ ] B. YES (complete items 1, 2, 3, 4 below)

1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION (mo., day, & yr.)	3. PERFORMED BY (EPA/State)	4. DESCRIPTION

NOTE: Based on the information in Sections III through [illegible] and the Preliminary Assessment [illegible] information on the first page of this form.

Continued [illegible]

[illegible] WASTE RELATED INFORMATION (continued)
9. [illegible] (place in descending order of hazard).
4. [illegible] COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

[illegible] HAZARD DESCRIPTION				
[illegible] HAZARD	E. POTENTIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo., day, yr.)	E. REMARKS
1. [illegible]				
2. [illegible]				
3. [illegible]				
4. [illegible]				
5. [illegible]				
6. [illegible]				
7. [illegible]				
8. [illegible]				
9. [illegible]				
10. [illegible]				
11. [illegible]				
12. [illegible]				
13. [illegible]				
14. [illegible]				
15. FIRE [illegible] LOSION				
16. [illegible]				
17. [illegible]				
18. [illegible]				
19. [illegible]				
20. [illegible] WASTES				
21. [illegible]				
22. [illegible]				

Continued From Front

IV. CHARACTERIZATION OF SITE ACTIVITIES

Indicate the major site activity(ies) [illegible] boxes.

X	A. TRANSPORTER	X	B. STORER	X	C. TREATER	D. DISPOSER
	1. RAIL		1. PILE		[illegible]	LANDFILL
	2. SHIP		2. SURFACE IMPOUNDMENT		[illegible]	LANDFARM
	3. BARGE		3. DRUMS		[illegible]	OPEN DUMP
	4. TRUCK		4. TANK ABOVE GROUND		[illegible]	SURFACE IMPOUNDMENT
	5. PIPELINE		5. TANK BELOW GROUND		[illegible]	INCINERATOR
	6. OTHER (specify):		6. OTHER (specify):		[illegible]	INCINERATOR
					[illegible]	UNDERGROUND INJECTION
					[illegible]	OTHER (specify):

E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED

V. WASTE DESCRIPTION

A. WASTE TYPE

[ ] 1 UNKNOWN [ ] 2 LIQUID [ ] 3 SOLID [illegible]

B. WASTE CHARACTERISTICS

[ ] 1 UNKNOWN [ ] 2 CORROSIVE [ ] 3 IGNITABLE [ ] 4 REACTIVE [ ] 5 [illegible]
[ ] 6 TOXIC [ ] 7 REACTIVE [ ] 8 INERT [ ] 9 FLAMMABLE

[ ] 10. OTHER (specify)

C. WASTE CATEGORIES

1. Are records of wastes available? Specify [illegible]

2. Estimate the amount (specify unit of measure) [illegible] are p[illegible]

a. SLUGE	b. OIL	c. SOLVENTS	d. CHEMICALS		e. OTHER
AMOUNT	AMOUNT	AMOUNT	[illegible]	[illegible]	[illegible]
UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	[illegible]	UNIT OF MEASURE	UNIT OF MEASURE
X (1) PAINT, PIGMENTS	X (1) OILY WASTES	X (1) HALOGENATED SOLVENTS	[illegible]	[illegible]	(1) PHARMACEUT.
(2) METALS SLUDGES	(2) OTHER (specify)	(2) NONHALOGENATED SOLVENTS	[illegible]	[illegible]	(2) [illegible]
(3) POTW		[illegible]	[illegible]	[illegible]	(3) RADIOACTIVE
(4) ALUMINUM SLUDGE			[illegible]	[illegible]	(4) MUNICIPAL
(5) OTHER (specify):			[illegible]	NON-HAZARDOUS INDUSTRIAL WASTES	(5) OTHER (specify):
				(specify)	

JE S MAR 1980

?

POTENTIAL HAZARDOUS WASTE SITE
IDENTIFICATION AND PRELIMINARY ASSESSMENT

SITE NUMBER (to be assigned by Hq)

[illegible] for each potential hazardous waste site to help set priorities [illegible] inspection. The information [illegible] is based on available [illegible] and may be updated on subsequent forms [illegible] additional inquiries [illegible]

[illegible] INSTRUCTIONS: Complete Sections I and III through X as completely as possible [illegible] Section II (Preliminary [illegible] in the Regional Hazardous Waste [illegible] File and submit a copy to [illegible] Protection [illegible] (EN-335); 401 M[illegible] Washington, DC 20460.

[illegible]

[illegible] TION

[illegible] ET (or other identifi[illegible]

[illegible] GA [illegible]076

[illegible] 404993.738

[illegible] ZIP CODE

[illegible] NAME

[illegible] NUMBER

[illegible]

[illegible] DATE IDENTIFIED (mo., day, & yr.)

[illegible] NUMBER

PRELIMINARY ASSESSMENT (complete this section)

[illegible] UNKNOWN

[illegible] IMMEDIATE [illegible]

[illegible] NEEDED

[illegible] SPECTION [illegible]

[illegible] (mo., day, & yr.)

82 05 14

[illegible] FORMATION

[illegible] (specify [illegible] that [illegible] "midnight dumping" where [illegible] disposal has occurred.)

[illegible] PARENT [illegible] IS HIGH [illegible]

[illegible]

Continue On Reverse

Continued From Front

IV. CHARACTERIZATION OF SITE ACTIVITIES

Indicate the major site activity(ies) and details relating to each activity by marking "X" in the appropriate boxes.

X	A. TRANSPORTER	X	B. STORER	X	C. TREATER	X	D. DISPOSER
	1. RAIL		[illegible]		[illegible]		[illegible]
	2. SHIP		2. SURFACE IMPOUNDMENT		[illegible]		[illegible]
	3. BARGE		3. DRUMS		[illegible]		[illegible]
	4. TRUCK		4. TANK ABOVE GROUND		[illegible]		5. LAND IMPOUNDMENT
	5. PIPELINE		5. TANK BELOW GROUND		[illegible]		[illegible]
	6. OTHER (specify)		6. OTHER (specify)		[illegible]		[illegible]
					[illegible]		7. UNDERGROUND INJECTION
					[illegible]		8. OTHER (specify)

E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED

V. WASTE RELATED INFORMATION

A. WASTE TYPE

[ ] 1 UNKNOWN [ ] 2 LIQUID [ ] 3 SOLID [ ] 4 OTHER

B. WASTE CHARACTERISTICS

[ ] 1 UNKNOWN [ ] 2 CORROSIVE [ ] 3 IGNITABLE [ ] 4 [illegible]

[ ] 6 TOXIC [ ] 7 REACTIVE [ ] 8 INERT [ ] 9 [illegible]

[ ] 10 OTHER (specify)

C. WASTE CATEGORIES

1. Are records of wastes available? Specify [illegible]

2. Estimate the amount (specify unit of measure) of waste [illegible] are present

a. SLUDGE	b. OIL	c. SOLVENT	d. [illegible]	e. OTHER
AMOUNT	AMOUNT	AMOUNT	[illegible]	[illegible]
UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	[illegible]	UNIT OF MEASURE
X (1) PAINT, PIGMENTS	X (1) OILY WASTES	X (1) [illegible]	X [illegible]	X LABORATORY MANAGEMENT
(2) METALS SLUDGES	(2) OTHER (specify)	[illegible]	[illegible]	[illegible]
(3) [illegible]		[illegible]	[illegible]	RADIOACTIVE
(4) ALUMINUM SLUDGE		[illegible]	[illegible]	MUNICIPAL
(5) OTHER (specify)			[illegible]	OTHER (specify)

EPA Notification of Hazardous Waste Site

United States Environmental Protection Agency
Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 and must be mailed [illegible] 9, [illegible].

Please type or print in the [illegible] you need additional space, use separate sheets of paper. Indicate the letter of the item [illegible] copies.

810608

GAS000001118

A Person Required to Notify:

Enter the name and address of the person or organization required to notify.

Name: Jeff Dykes / Photo Chemical Systems
Address: 900 Sun Valley Dr.
City: Roswell State: GA Zip Code: 30076

B Site Location:

Enter the site in name (if known) and actual location of the site.

GA[illegible]-3[illegible]

Name of Site: Photo Chemical Systems
Address: 900 Sun Valley Dr.
City: Roswell County: Fulton State: GA Zip Code: 30076

C Person to Contact:

Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form.

Name (Last, First and Title): Dykes, Jeff - President
Phone: 404/993-1738

D Dates of Waste Handling:

Enter the years that you estimate waste treatment, storage, or disposal began and ended at your site.

From (Year) To (Year)

E Waste Type: Choose the option you prefer to complete.

Option 1: Select general waste types and source categories. If you do not know the general waste type or source, you are encouraged to describe the site in Item 1—Description of Site.

General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.

1. ☐ Organics
2. ☐ Inorganics
3. ☐ Solvents
4. ☐ Pesticides
5. ☐ Heavy Metals
6. ☐ Acids
7. ☐ Bases
8. ☐ PCBs
9. ☐ Mixed Municipal Waste
10. ☐ Unknown
11. ☐ Other (Specify)

Source of Waste: Place an X in the appropriate boxes.

1. ☐ Mining
2. ☐ Construction
3. ☐ Navales
4. ☐ Furniture
5. ☐ Paper/Printing
6. ☐ Leather Tanning
7. ☐ Iron/Steel Foundry
8. ☐ Chemical, General
9. ☐ Plating/Polishing
10. ☐ Military/Ammunition
11. ☐ Electrical Conductors
12. ☐ Transformers
13. ☐ Utility Companies
14. ☐ Sanitary/Refuse
15. ☐ Photofinish
16. ☐ Lab/Hospital
17. ☐ Unknown
18. ☐ Other (Specify)

Option 2: This option is available to persons familiar with the Resource Conservation and Recovery Act (RCRA) Section 3001 regulations (40 CFR Part 261).

Specific Type of Waste:
EPA has assigned a four-digit number to each hazardous waste listed in the regulations under Section 3001 of RCRA. Enter the appropriate four-digit number in the boxes provided. A copy of the list of hazardous wastes and codes can be obtained by contacting the EPA Region serving the State in which the site is located.

F007		

Form Approved
OMB No. 20[illegible]

EPA Form 8[illegible]

F Waste Quantity:

Place an X in the appropriate boxes to indicate the facility types found at the site.

In the "total facility waste amount" space give the estimated combined quantity (volume) of hazardous wastes at the site using cubic feet or gallons.

In the "total facility area" space, give the estimated area size which the facilities occupy using square feet or acres.

Facility Type

1 ☐ Piles
2 ☐ Land Treatment
3 ☐ Landfill
4 ☐ Tanks
5 ☐ Impoundment
6 ☐ Underground Injection
7 ☐ Drums, Above Ground
8 ☐ Drums, Below Ground
9 ☐ Other (Specify) _____

Total Facility Waste Amount

cubic feet _____

gallons _____

Total Facility Area

square feet _____

acres _____

G Known, Suspected or Likely Releases to the Environment:

Place an X in the appropriate boxes to indicate any known, suspected or likely releases of wastes to the environment.

☐ Known ☐ Suspected ☐ Likely ☐ None

Note: Items H and I are optional. Completing these items will assist EPA and State and local governments in locating and assessing hazardous waste sites. Although completing the items is not required, you are encouraged to do so.

H Sketch Map of Site Location: (Optional)

Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.

I Description of Site: (Optional)

Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.

J Signature and Title:

The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing notification, the signature is optional. Check the boxes which best describe the relationship to the site of the person required to notify. If you are not required to notify check "Other".

Name _____

Street _____

City _____ State _____ Zip Code _____

Signature _____ Date _____

☐ Owner, Present
☐ Owner, Past
☐ Transporter
☐ Operator, Present
☐ Operator, Past
☐ Other

SITE DATA
[illegible]

[illegible]

SF ID: *__* *__* *__* SITE NAME: PHOTO CHEMICAL SYSTEMS SOURCE: H SOURCE COUNTS:

[illegible]

[illegible]

[illegible]

[illegible]

RESPONSE [illegible]

[illegible]

[illegible]

[illegible]

SITE DESCRIPTION: *_____ *

*_____ *

*_____ *

*_____ *

EVENTS
******

	(ACTION - FOR DATA ENTRY USE ONLY)	EVENT TYPE	DATE (YY/MM) STARTED	DATE (YY/MM) COMPLETED	CONDUCTED BY EPA	STATE	RESPONSIBLE	OTHER	COUNTS
RESPONSE EVENTS	*__*	(X) SITE DISCOVERY (SD)		80/10					
	__	(X) PRELIMINARY ASSESSMENT (PA)	82/09	82/09	*__*	*__*			
	__	SITE INVESTIGATION (SI)	*__/__*	*__/__*	*__*	*__*			
	__	REMEDIAL ACTION (RD)	*__/__*	*__/__*	*__*	*__*	*__*	*__*	*__*
	__	REMOVAL ACTION (RV)	*__/__*	*__/__*	*__*	*__*	*__*	*__*	*__*
ENFORCE. EVENTS	*__*	ENFORCEMENT INVESTIGATION (EI)	*__/__*	*__/__*	*__*	*__*		*__*	
	__	ADMINISTRATIVE ORDER (AO)	*__/__*	*__/__*	*__*	*__*		*__*	
	__	JUDICIAL ACTION (JA)	*__/__*	*__/__*	*__*	*__*		*__*	

EPA ID NO.: GAD073468266 SHEET 02

SITE NAME: PHOTO CHEMICAL SYSTEMS

ALIAS AND ALIAS LOCATION DATA
****

ALIAS (ACTION *__* - FOR DATA ENTRY USE ONLY)

SEQ. NO.: *__* ALIAS NAME: *_____* SOURCE: *__*

ALIAS LOCATION (ACTION *__* - FOR DATA ENTRY USE ONLY)

CONTIGUOUS PORTION OF SITE: *__*

STREET: *_____* CONG. DIST.: *___*

CITY: *_____* ST: *__* ZIP: *_____-____*

CNTY NAME: *_____* CNTY CODE: *___*

LAT: *__/__/__* LONG: *__/__/__* SMSA: *____* USGS HYDRO. UNIT: *_____*

ALIAS (ACTION *__* - FOR DATA ENTRY USE ONLY)

SEQ. NO.: *__* ALIAS NAME: *_____* SOURCE: *__*

ALIAS LOCATION (ACTION *__* - FOR DATA ENTRY USE ONLY)

CONTIGUOUS PORTION OF SITE: *__*

STREET: *_____* CONG. DIST.: *___*

CITY: *_____* ST: *__* ZIP: *_____-____*

CNTY NAME: *_____* CNTY CODE: *___*

LAT: *__/__/__* LONG: *__/__/__* SMSA: *____* USGS HYDRO. UNIT: *_____*

SITE NAME: PHOTO CHEMICAL STATION

SITE COMMENTS

(ACTION - FOR DATA ENTRY USE ONLY)	COMMENT NUMBER	COMMENT
* *	001	PART A ON FILE
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *
* *	* *	* *

EPA ID NO.: GAD073468266 SHEET 04

SITE NAME: PHOTO CHEMICAL SYSTEMS

REGIONAL ENTRIES
****

(ACTION - FOR DATA ENTRY USE ONLY)	ENTRY CODE	DESCRIPTION	DATE1 (YY/MM/DD)	DATE2 (YY/MM/DD)	DATE3 (YY/MM/DD)	FREE FIELD

SITE DATA
****

(ACTION : *_* - FOR DATA ENTRY USE ONLY)

SF ID: *__* *__* *__* SITE NAME: PHOTO CHEMICAL SYSTEMS INC SOURCE: M SOURCE [illegible] NOT UPDATABLE

__ *__* STREET: [illegible] SUN VALLEY [illegible] [illegible] DIST [illegible] [illegible] 1

NATL PRIORITY: N CITY: ROSWELL ST: CA ZIP: 30076-____ [illegible] 0

HRS: *____* CNTY NAME: FULTON CNTY CODE: 121 [illegible] 1

HRS DATE (YY/MM): *__/__* LATITUDE: 34/02/00.0 LONGITUDE: 084/[illegible]/00.0 [illegible] 0

RESPONSE TERMINATION (CHECK ONE IF APPLICABLE): [illegible] *_* [illegible] *__* [illegible] 0

ENFORCEMENT DISPOSITION (CHECK ANY THAT APPLY): [illegible]

ENFORCED RESPONSE *_* COST RECOVERY *_*

EVENTS
******

	(ACTION - FOR DATE ENTRY USE ONLY)	EVENT TYPE	DATE (YY/MM) STARTED	DATE (YY/MM) COMPLETED	CONDUCTED BY: EPA	STATE	RESPONSIBLE	OTHER	COUNTY
RESPONSE EVENTS	*_*	(X) SITE DISCOVERY (SD)		80/10					
	_	(X) PRELIMINARY ASSESSMENT (PA)		80/09					
	_	SITE INVESTIGATION (SI)	*__/__*	*__/__*	*_*	*_*			
	_	REMEDIAL ACTION (RD)	*__/__*	*__/__*	*_*	*_*	*_*	*_*	*__*
	_	REMOVAL ACTION (RV)	*__/__*	*__/__*					*__*
ENFORCE EVENTS	*_*	ENFORCEMENT INVESTIGATION (EI)	*__/__*	*__/__*	*_*	*_*		*_*	
	_	ADMINISTRATIVE ORDER (AO)	*__/__*	*__/__*	*_*	*_*		*_*	
	_	JUDICIAL ACTION (JA)	*__/__*	*__/__*	*_*	*_*		*_*	

SITE NAME: PHOTO CHEMICAL SYSTEMS INC

ALIAS AND ALIAS LOCATION DATA
****

ALIAS (ACTION *_* - FOR DATA ENTRY USE ONLY)

SEQ. NO.: *__* ALIAS NAME: *_____* SOURCE: *_*

ALIAS LOCATION (ACTION *_* - FOR DATA ENTRY USE ONLY)

CONTIGUOUS PORTION OF SITE: *_*

STREET: *_____* CONG. DIST.: *__*

CITY: *_____* ST: *__* ZIP: *_____-____*

CNTY NAME: *_____* CNTY CODE: *___*

LATITUDE: *__/__/__* LONGITUDE: *___/__/__*

ALIAS (ACTION *_* - FOR DATA ENTRY USE ONLY)

SEQ. NO.: *__* ALIAS NAME: *_____* SOURCE: *_*

ALIAS LOCATION (ACTION *_* - FOR DATA ENTRY USE ONLY)

CONTIGUOUS PORTION OF SITE: *_*

STREET: *_____* CONG. DIST.: *__*

CITY: *_____* ST: *__* ZIP: *_____-____*

CNTY NAME: *_____* CNTY CODE: *___*

LATITUDE: *__/__/__* LONGITUDE: *___/__/__*

REGION: 04

U. S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
DATA BASE UPDATED 84/01/19
T.1 - ERRIS TURNAROUND DOCUMENT

PAGE: 1,599
RUN DATE: 84/01/20
RUN TIME: 10:53:45

EPA ID NO.: GAD073468266 SHEET 03

SITE NAME: PHOTO CHEMICAL SYSTEMS INC

SITE COMMENTS

ACTION - FOR DATA ENTRY USE ONLY	COMMENT NUMBER	COMMENT
_	001	PART A- ON FILE
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*
_	*___*	*___*

EPA ID NO.: GAD073468266 SHEET 04

SITE NAME: PHOTO CHEMICAL SYSTEMS INC

REGIONAL ENTRIES
****

(ACTION - FOR DATA ENTRY USE ONLY)	ENTRY CODE	DESCRIPTION	DATE1 (YY/MM/DD)	DATE2 (YY/MM/DD)	DATE3 (YY/MM/DD)	FREE FIELD

SPEED LETTER

TO EPA Region 4
Sitio Notification
Atlanta, GA 30308

PHOTO CHEMICAL SYSTEMS, INC.
900 sun valley drive roswell, ga. 30076 (404) 993 1738

SUBJECT Form 8900-1

MESSAGE DATE 6-3 1981

Per my discussion with Ron Jones, it is my understanding that this form is not applicable in our case, as we registered last year on forms 8700-12 and 3510-1, 3510-3. We are registered as a transporter, storage and generating facility.

SIGNED

REPLY DATE 19

Please let me know if any further information is needed.

SIGNED Lana Currie

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION IV

345 COURTLAND STREET, N.E.
ATLANTA, GEORGIA 30365

4WD-WPB

Mr. Donald R. Welch
Lowe Environmental Sciences, Inc.
7100 Peachtree Dunwoody Road
Atlanta, Georgia 30328

RE: 4-RIN-1624-92

Dear Mr. Welch:

This is in response to your Freedom of Information Act (FOIA) request for information from Region IV CERCLA files.

Sites which you requested information on are as follows:

Photo Chemical Systems	GAD073468266
Photo Systems of Atlanta	GAD991275835

Please find enclosed a copy of the records you requested. Fees for compiling this information are waived as de minimis.

Should you have any questions, please call Ms. Janice Thomas at (404) 347-5065.

Sincerely yours,

James T. Miller

for H. Kirk Lucius
Freedom of Information Coordinator

Enclosure

bcc: FOIA

JT:sap:06/08/92x5065 Disk: Thomas Doc: 1624

Printed on Recycled Paper