51726

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MARY S. SHAFER
ALICE L. FISCHER **

* ADMITTED IN KANSAS
** ADMITTED IN KANSAS AND MISSOURI
ALL OTHERS ADMITTED IN MISSOURI

PLEASE REPLY TO THE MISSOURI OFFICE

WRITER'S DIRECT DIAL NUMBER IS:

FILE NO.

April 30, 1990

Federal Express

Ms. Ruth Mancos
Emergency Support Section
U.S. Environmental Protection Agency, 5HS-11
230 South Dearborn Street
Chicago, Illinois 60604

Re: Response to Request for Information Pursuant to Section 104(e) of CERCLA and Section 3007 of RCRA, for the Conservation Chemical Company of Illinois Site in Gary, Indiana

Dear Ms. Mancos:

We are attorneys for American Telephone and Telegraph Company ("AT&T"), successor in interest to Western Electric Company, Incorporated ("Western Electric"). (See paragraph III. 8 below.)

The Environmental Protection Agency ("EPA") sent several identical letters dated January 30, 1990 addressed to Western Electric requesting information regarding Western Electric's dealings with the Conservation Chemical Company of Illinois site in Gary, Indiana ("the Gary site"). Pursuant to agreement with EPA attorney Mary Fulghum memorialized by separate letter to her this date, copy enclosed, we here respond to EPA's information requests directed to AT&T's Chicago-area Hawthorne facility ("Hawthorne facility"), AT&T's Columbus, Ohio facility ("Columbus facility") and AT&T's [redacted]nois facility ("Montgomery facility"). The affidavit of Judy McCarthy is attached hereto as Attachment I.

By letters dated February 28, 1990 and March 15, 1990, we responded to you on behalf of AT&T's Richmond facility and Winston-Salem facility (Greensboro Shops).

I. Limitations on Scope of Inquiry and Response. Per agreement with Ms. Fulghum, this letter is subject to the following interpretations of and limitations on the requests:

A. The information requested by the January 30, 1990 letters is limited to Western Electric's dealings with the Gary, Indiana facililty ("the CCCI Site" or "the site") of Conservation Chemical Company of Illinois ("CCCI") except as noted in subparagraph B(ii) below.

B. Although the information requests principally seek information about possible transportation of PCB oils to the CCCI Site, the requests cover all "hazardous substances." Ms. Fulghum, while acknowledging the primary emphasis of EPA's current inquiry to be PCBs, confirmed EPA's intention to request information at this time regarding any "hazardous substances" which might have been transported to the CCCI Site. Ms. Fulghum agreed that a company-wide search for all information regarding use, purchase, storage, treatment, disposal, transportation or other handling of any hazardous substances or materials during the period 1970 to 1985 is beyond the intended scope of the information requests. Ms. Fulghum and the undersigned, therefore, agreed to the following interpretation and modification of the information requests:

(i) Facility Addressed. Each facility addressed is required to respond only with respect to its own operations, and is not responsible for responding on behalf of any other Western Electric or AT&T facility. For purposes of this letter, the facilities addressed are the Hawthorne facility, the Columbus facility, and the [redacted]ntgomery facility.

(ii) PCBs. Each facility will provide information regarding its use, purchase, storage, treatment, disposal, transportation or other handling of PCBs, without regard to whether the PCBs were transported to the CCCI site.

(iii) Other Hazardous Substances or Materials. With respect to all hazardous substances or materials other than PCBs, each facility addressed may limit its response to its use, purchase, storage, treatment, disposal, transportation or handling of hazardous substances or materials which may have been transported to the CCCI Site.

C. Time for Response. Ms. Fulghum and the undersigned agreed that each facility addressed would have until the end of April, 1990 to respond to the information request directed to it.

D. Financial Responsibility. Ms. Fulghum agreed that, until further notice from EPA, each facility addressed may respond to the requests for information regarding financial responsibility (requests number 8 through 12) by providing a copy of AT&T's most recent annual report to shareholders.

II. Objections to Instructions. AT&T objects to the instructions which accompany the information requests to the extent that they purport to require AT&T to provide documents or information in the possession, custody or control of former employees, agents, servants, contractors or employees.

AT&T went through the largest corporate reorganization in American history commencing in 1982. The reorganization included the divestiture of 22 former wholly-owned subsidiaries, and the reorganization of Western Electric Company, Incorporated's operations and its name change to AT&T Technologies, Inc. AT&T searched records it considered likely to contain information relating to the EPA's request, and similarly has interviewed those employees it considered likely to provide such information, but cannot categorically state that it has not indavertently overlooked some piece of information that the EPA might consider responsive to its request or that might cause AT&T to supplement, modify or correct the answers to this request. Accordingly, AT&T reserves the right to supplement, modify or correct the responses provided below. Documents that are subject to lawyer/client communications privilege, attorney work product immunity or otherwise are privileged or protected have not been produced.

III. Response to Requests. The Hawthorne facility, the Columbus facility and the [redacted] facility each respond to the information request received by it as follows:

1. Persons [redacted] The persons consulted in preparation of the answers to the information requests were:

For the Hawthorne Facility:

Judy McCarthy
Environmental Engineer
AT&T
One Oak Way
Berkeley Heights, New Jersey 07922
(document search only)

For the Columbus Facility:

T. M. O'Leary
Manager, Engineering Planning
AT&T Columbus Works
6200 East Broad Street
Columbus, Ohio 43213-1550

Dale E. Howell
Environmental Engineer
AT&T Columbus Works
6200 East Broad Street
Columbus, Ohio 43213-1550

Gordon Bersebach
Development Engineer, Industrial Hygiene
AT&T Columbus Works
6200 East Broad Street
Columbus, Ohio 43213-1550

Gene Bednarski
Supervisor, Maintenance
AT&T Columbus Works
6200 East Broad Street
Columbus, Ohio 43213-1550

Norm Bednarski
Supervisor, Maintenance
AT&T Columbus Works
6200 East Broad Street
Columbus, Ohio 43213

For the Montgo[redacted]:

J. R. Jasien
Manager, Printed Circuit Board Engineering
& Manufacturing, Environmental Health
& Safety
AT&T Montgomery Works
Montgomery, Illinois 60538-0305

L. W. Oberc
Senior Engineer, Environmental
AT&T Montgomery Works
Montgomery, Illinois 60538-0305

A. J. Baase
Plant Engineering Manager
AT&T Montgomery Works
Montgomery, Illinois 60538-0305

G. D. Lurz
Purchasing & Transportation Manager
AT&T Montgomery Works
Montgomery, Illinois 60538-0305

2. Documents. Documents which form the basis for each facility's response are as follows:

Hawthorne Facility. A description of the documents is attached as Attachment II. Copies of the documents themselves, marked as Exhibits H1 through H187, accompany this letter.

Columbus Facility. A description of the documents is attached as Attachment III. Copies of the documents themselves, marked as Exhibits C1 through C4, accompany this letter.

Montgomery Facility. A description of the documents is attached as Attachment IV. Copies of the documents themselves, marked as Exhibits M1 through M17, accompany this letter.

3. Other [redacted]. We know of no AT&T employees, contractors or agents who may be able to provide a more detailed or complete response than contained herein. Mr. Norman Hjersted, the owner and principal officer of CCCI, may be able to provide you additional information. We have not been in contact with Mr. Hjersted and do not know his current address.

4. EPA [redacted] Numbers. The EPA identification numbers for each facility addressed are as follows:

Hawthorne Facility, ILD-074381427
Columbus Facility, OHD-004282703
Montgomery Facility, ILD-056625858

5. Acts of [redacted] of Other Persons. AT&T objects to the broad, vague scope of this request, which does not identify the release or threat of release to which it refers, the facility or site to which it refers, the hazardous substance to which it refers, or even the company

to which it refers. AT&T makes no response to this inquiry to the extent it may be construed to require AT&T to identify acts or omissions of third parties. AT&T is aware that a large body of evidence has been accumulated by EPA with respect to CCCI's operation of the site. AT&T refers EPA to its own files for this information.

6. **Persons [redacted]**. AT&T objects to the overbroad scope of this request. Persons identified in paragraph III.1 above and in the documents submitted herewith have knowledge or information about the generation, transportation, treatment, disposal or handling of hazardous substances or materials. It is not possible, however, for AT&T to identify "all persons" having such knowledge.

7. **Handling [redacted] Substances or Materials Which May Have Be[redacted] to the CCCI Site:** Except as set forth below and in the exhibits hereto, none of the facilities addressed used, purchased, stored, treated, disposed, transported or otherwise handled hazardous substances or materials which may have been transported to the CCCI site during the period 1970 to 1985:

The Hawthorne facility sent a variety of waste materials to the CCCI Site, as shown in the attached documents. The Hawthorne facility's PCB records do not show any indication that the facility disposed of any PCB-containing materials at the CCCI Site.

The Columbus facility has not been able to find any documents showing shipments of waste to the CCCI Site. AT&T's central accounting records show a single payment to CCCI by the Columbus facility in 1975 in the amount of $500.00. Copies of the relevant accounting records are attached to my letter to Ms. Fulghum this date, copy enclosed herewith. The Columbus facility's PCB records do not show any indication that the facility disposed of any PCB-containing materials at the CCCI Site.

The Montgo[redacted] contracted with MacDermid Corporation for the purchase of circuit board etchants. Under the contract, MacDermid was responsible for removing used etchants. We are aware that EPA's file contains records of CCCI which show that MacDermid arranged and paid for CCCI to pick up the used etchant from the Montgomery facility during 1972 and 1973. The Montgomery facility's records, however, do not contain any documents pertaining to the CCCI Site. AT&T's central accounting records show a single payment to CCCI by the Montgomery facility in 1971 in the amount of $1,852.50. Copies of the relevant accounting

records are attached to my letter to Ms. Fulghum this date, copy enclosed [redacted] ation that the [redacted] disposed of any [redacted] materials at the CCCI Site.

8-12. Financial Responsibility. Western Electric Company, Incorporated, a wholly owned subsidiary of AT&T, changed its name on January 3, 1984 to AT&T Technologies, Inc. Effective December 31, 1989, AT&T Technologies, Inc. (formerly Western Electric) was merged into its parent, AT&T. As part of that merger, AT&T assumed Western Electric's liability, if any, for cleanup of hazardous substances which may have been disposed of at the CCCI Site.

Per agreement with Ms. Mary Fulghum described in paragraph I.D above, AT&T's most recent annual report to shareholders was submitted to you under cover of my letter of February 28, 1990.

Very truly yours,

CHH:nrl

cc: Ms. Mary Fulghum (without enclosures)

DOCUMENTS CONSULTED IN PREPARATION OF
ANSWERS TO INFORMATION REQUESTS
WITH RESPECT TO THE MONTGOMERY FACILITY

EXHIBITS M1 THROUGH M17

APPROVAL OF PURCHASE

MATERIAL DESCRIPTION: Circuit Board Etchants

LOCATION MONTGOMERY

DATE September 26, 1972
BUYER'S CODE (HQ.)
COMM. CLASS (FILE NO.) 06-999
CONTRACT OR QAL. NO. Hqs Contract
QUOTATION NO -

SPEC. DWG. OR R.M. NO. Commercial | AUTH. NO. AND DATE MG670644 & 645 | QUANTITY AUTH 85,000 G

Size	I.S.A.	Avoid	SUPPLIER W/QUOTATION SEQUENCE SHOWN LOW TO HIGH	DATE 1972	QUANTITY in gal.	PRICE ~~XX~~ ~~VALUE~~ EACH	TERMS	NET PRICE OR VALUE	F.O.B.
L		X	MacDermid Corp. c/o Udylite Corp.	9-18			Net 30		Destination
			MU-14		60,000	$ .66			
			MU-3		25,000	1.62			

Base Exh 1 per 11/14/84

PRICE HISTORY — (LATEST PRICE FIRST)

DATE	SUPPLIER MU-14	QUANTITY gal.	PRICE ea.	DATE	SUPPLIER MU-3	QUANTITY gal.	PRIC ea
2-3-72	MacDermid Corp.	70,000	$ .66	2-3-72	MacDermid Corp.	50,000	1.
8-13-71	"	90,000	.67	8-13-71	"	50,000	1.
1-29-70	"	200,000	.72	1-29-70	"	100,000	1.

RECOMMENDATION — PERIOD FROM October, 1972 THROUGH September, 1973

SUPPLIER	QUANTITY GAL.	PRICE EACH	VALUE OF PURCHASE	PRICE CHANGE TOTAL $	%
MacDermid Corp. c/o Udylite Corp.					
MU-14	60,000	$ .66	$39,600.00	-	-
MU-B	25,000	1.62	40,500.00	-	-
			$80,100.00		

COMPUTATIONS VERIFIED

MacDermid is the only approved source for these etchants used in the manufacture of circuit boards.

As previously indicated, we have been testing a single etchant solution, which will eventually replace the MU-14 and B. We recently placed a small production order for the single sollution with MacDermid and a trial order with Hunt Chemical. It is anticipated that we will be in a position to convert one of our two lines over to the new material before the end of 1972, however, the other line will not be changed until late next year.

Based on the above we recommend this requirement be placed with MacDermid.

0080000165

Verbal approval obtained from J.R. Vastine-630, on September 21,1972.

PRICE REVISION INITIATED BY: WESTERN ☐ SUPPLIER ☐ EITHER ☐ FIN. | PUBLICITY RELEASE ATTACHED ☐ NOT RECOMMENDED ☒

BELOW SECT. LEVEL _____ DATE _____ | DIRECTOR OF PURCH. _____ DATE _____

SECT. LEVEL W.A. Tiemann DATE 9/28/72 | ASS'T. MGR. LEVEL _____ DATE 10/6/72 | GENERAL PURCH. DIR. _____ DATE _____

DEPT LEVEL Eric DATE 9/29/72 | MGR. LEVEL _____ DATE _____ | VICE PRES. _____ DATE _____

EXHIBIT M1

PD-750-8 (3-69)

E/V $90,000.00
AR: 06-999

Western Electric
MANUFACTURING AND SUPPLY UNIT OF THE BELL SYSTEM

MONTGOMERY SHOPS
AURORA, ILLINOIS

MAC DERMID INC.
c/o Udylite Corp.
2859 N. Natoma
Chicago, Ill. 60631

PO 670644
PO 670645

REQUEST FOR QUOTATION .
NOT AN ORDER

DATE Sept. 14, 19 72

GENTLEMEN:
PLEASE RETURN ONE COPY OF THIS REQUEST FOR QUOTATION PROPERLY SIGNED ON OR BEFORE Sept. 28, 1972

SHOWING THE REQUIRED INFORMATION IN THE SPACES PROVIDED BELOW. IN REPLY REFER TO NO. WAT: 9-28-72

QUANTITY	DESCRIPTION	PRICE AND UNIT
	Please submit your firm quotation for the following in accordance with the attached price stabilization clause:	
25,000 Gal.	Metex MUB Etchant (contains sodium chlorite, an oxidizing agent 21.5%) Note: Hazardous Material. Contains sodium chlorite. Label to conform to the health and safety act of Illinois part "J". Delivery: As requested between 10/2/72 and 10/2/73	
60,000 Gal.	Metex MU14 etchant (contains ammonium hydroxide). Note: Hazardous material. Contains ammonium hydroxide. Label to conform to the health and safety act of Ill. Part "J". Delivery: As requested	
	The attached liability clause will become a part of any resulting order.	

ANY PURCHASE PURSUANT HERETO SHALL BE SUBJECT TO THE PREPRINTED PROVISIONS SET FORTH ON WESTERN'S PURCHASE ORDER FORM. SAID PREPRINTED PROVISIONS APPEAR ON THE REVERSE SIDE HEREOF

F.O.B.

TERMS OF PAYMENT

MATERIAL REQUIRED AT DESTINATION

DATE MATERIAL CAN BE SHIPPED

GENERAL CONDITIONS
ANY SPECIFICATIONS, DRAWINGS, SKETCHES, MODELS, SAMPLES, TOOLS, TECHNICAL INFORMATION OR DATA, WRITTEN, ORAL OR OTHERWISE (ALL HEREINAFTER DESIGNATED "INFORMATION") FURNISHED TO YOU HEREUNDER OR IN CONTEMPLATION HEREOF SHALL REMAIN OUR PROPERTY. ALL SUCH INFORMATION IN WRITTEN, GRAPHIC OR OTHER TANGIBLE FORM SHALL BE RETURNED TO US AT OUR REQUEST. UNLESS SUCH INFORMATION WAS PREVIOUSLY KNOWN TO YOU FREE OF ANY OBLIGATION TO KEEP IT CONFIDENTIAL, OR HAS BEEN OR IS SUBSEQUENTLY MADE PUBLIC BY US OR A THIRD PARTY, IT SHALL BE KEPT CONFIDENTIAL BY YOU, SHALL BE USED ONLY FOR QUOTATIONS TO US FOR FURNISHING MATERIAL, EQUIPMENT OR SERVICES HEREUNDER, AND MAY BE USED FOR OTHER PURPOSES UPON SUCH TERMS AS MAY BE AGREED UPON BETWEEN US IN WRITING.

INFORMATION FURNISHED BY YOU TO US HEREUNDER SHALL NOT BE CONSIDERED BY YOU TO BE CONFIDENTIAL OR PROPRIETARY.

IF YOU ARE AWARDED THIS BUSINESS, YOU AGREE TO PERFORM ALL QUALITY CONTROL FUNCTIONS TO ASSURE CONFORMANCE WITH SPECIFICATIONS, OR IN THEIR ABSENCE, WITH GOOD COMMERCIAL PRACTICE.

IF SPECIAL TOOLING IS REQUIRED, SHOW SUCH CHARGES AS SEPARATE ITEM.

THIS QUOTATION SHOULD BE BASED ON FURNISHING THE EXACT QUANTITY AS SPECIFIED HEREIN.

WESTERN ELECTRIC CO., INC.

ORIGINAL SIGNED BY
W. A. TIEMAN
BUYER

0080000166

SIGNATURE SUPPLIER'S REPRESENTATIVE

TITLE

DATE

AN EQUAL OPPORTUNITY EMPLOYER

TERMS AND CONDITIONS

ACCEPTANCE — ENTIRE AGREEMENT — Acceptance of this purchase order shall be unqualified, unconditional and subject to and expressly limited to the terms and conditions hereon. We shall not be bound by additional provisions or provisions at variance herewith that may appear in your quotation, acknowledgment, invoice or in any other communication from you to us unless such provision is expressly agreed to in a writing signed by us. Our acceptance of or payment for material shipped shall constitute acceptance of such material subject to the provisions herein only, and shall not constitute acceptance of any counterproposal submitted by you not otherwise accepted in a writing signed by us. Upon acceptance this purchase order shall constitute the entire agreement between us and may not be modified or rescinded except by a writing signed by both of us.

SHIPPING AND BILLING — Shipments hereunder shall be made in accordance with specific shipping instructions; all subordinate documents will bear the purchase order number. Adequate protective packing at no additional charge shall be furnished. Enclose a packing memorandum with each shipment; when more than one package is shipped identify the one containing the memorandum. Mark our order number on all packages and shipping papers.

Render invoices in duplicate, or as otherwise specified, showing order number, through routing and weight, within twenty-four hours after shipment. Render separate invoices for each shipment or order. Forward bills of lading and shipping notices with your invoice, otherwise mail bills and notices to us promptly.

Where prepaid transportation charges are authorized, include prepaid charges on invoices when sold F.O.B. point of origin and ship as instructed attaching to the respective invoices the original freight bill or a copy of the bill of lading. If the inclusion of prepaid transportation charges makes it impossible to render your invoice within twenty-four hours after shipment, render your invoice for the material and then promptly send a separate invoice to cover the transportation charges.

When terms of payment shown on this purchase order allow a cash discount for payment within a specified period, and such discount is not taken, the invoice shall be payable net eleven days after the cash discount due date.

Shipping and routing instructions may be altered as mutually agreed without a writing.

INSPECTION - When Source Inspection is specified on an order, notify the resident Western Electric Company Inspector of our Source Inspection and Product Engineering Organization, 220 Church Street, New York, New York 10013 when material is ready for inspection. You shall provide without charge any production testing facilities and personnel required by our inspector to determine that the product meets the requirements of the specification.

WARRANTY — You warrant to us and to our customers that material and services furnished will be free from defects in material and workmanship and will conform to the specifications, drawings or samples. This warranty shall survive inspection, acceptance and payment, except that it shall not survive as to patent defects unless notice is given within ninety days after shipment.

INFRINGEMENT OF PATENTS, TRADEMARKS OR COPYRIGHTS - The following terms apply to any infringement, or claim of infringement, of any patent, trademark or copyright based on the manufacture, normal use or sale of any material or equipment furnished to us hereunder or in contemplation hereof. You shall indemnify us and our customers for any loss, [illegible] expense or liability [illegible] by reason of any such infringement or claim, except where such infringement or claim arises solely from your adherence to our written instructions or [illegible] which involve the use of merchandise or items other than (1) commercial merchandise which is available on the open market or is the same as such merchandise, or (2) [illegible] design or selection, and we shall indemnify you in such excepted cases. Each party shall defend or settle, at its own expense, any action or suit against the other for which it is responsible hereunder. Each party shall notify the other promptly of any claim of infringement for which the other is responsible, and shall cooperate with the other in every reasonable way to facilitate the defense of any such claim.

USE OF INFORMATION — Any specifications, drawings, sketches, models, samples, tools, technical information or data, written, oral or otherwise (all hereinafter designated "Information") furnished to you hereunder or in contemplation hereof shall remain our property. All copies of such Information in written, graphic or other tangible form shall be returned to us at our request. Unless such Information was previously known to you free of any obligation to keep it confidential, or has been or is subsequently made public by us or a third party, it shall be kept confidential by you, shall be used only in the filling of orders, or in performing, hereunder, and may be used for other purposes upon such terms as may be agreed upon between us in writing.

SUPPLIER'S INFORMATION — No specifications, drawings, sketches, models, samples, tools, technical information or data, written, oral or otherwise, furnished by you to us hereunder or in contemplation hereof shall be considered by you to be confidential or proprietary.

INSIGNIA — Material rejected or not purchased by us which utilizes any Bell System names, tradenames, trademarks, insignia, symbols, decorative designs or evidences of our inspection (all hereinafter designated "Insignia") shall have all such Insignia removed prior to any sale, use, or disposition thereof. You agree to indemnify and hold us and our customers harmless from any claim, loss or damage arising out of your failure so to do. This clause shall in no way modify provisions relating to the use of Information.

COMPLIANCE WITH LAWS - You shall comply with the provisions of the Fair Labor Standards Act of 1938, as amended, and all other applicable federal, state, county and local laws, ordinances, regulations and codes (including procurement of required permits or certificates) in your performance hereunder, irrespective of whether a specification is furnished. If materials, services or products furnished are required to be constructed, packaged, labeled or registered in a prescribed manner you shall comply with federal law and, in addition, with applicable state or local law. You agree to indemnify us and our customers for any loss or damage sustained because of your non-compliance.

ASSIGNMENT - Any assignment of the work to be performed, in whole or in part, or of any other interest hereunder without our written consent, except an assignment confined solely to monies due or to become due, shall be void. It is expressly agreed that any such assignment of monies shall be void to the extent that it attempts to impose upon us obligations to the assignee additional to the payment of such monies, or to preclude us from dealing solely and directly with you in all matters pertaining hereto, including the negotiation of amendments or settlements of amounts due.

BANKRUPTCY - Either party may terminate this purchase order and any or all orders placed hereunder by notice in writing, in the event that the other makes an assignment for the benefit of creditors, or admits in writing inability to pay debts as they mature, or a trustee or receiver of the other, or of any substantial part of the other's assets, is appointed by any court, or a proceeding is instituted under any provision of the Federal Bankruptcy Act by the other, or against the other and is acquiesced in or is not dismissed within sixty days or results in an adjudication in bankruptcy.

TAX - Federal Manufacturers' and Retailers' Excise, State or Municipal Sales and Use Taxes, when applicable, shall be billed as separate items on your invoices.

VARIATION IN QUANTITY - We assume no liability for material produced, processed or shipped in excess of the amount specified herein.

GOVERNMENT CONTRACT PROVISIONS

The following shall apply to portions of this order designated as intended for use under Government contracts.

ADDENDUM TO USE OF INFORMATION CLAUSE - Notwithstanding the provisions of the clause "Use of Information" you may use any such "Information" referenced therein for manufacture by you of articles for end use by the U.S. Government to the extent that the U.S. Government has the right to use such "Information."

DECISIONS UNDER PRIME CONTRACT - Decisions on questions of fact arising under the prime contract which affect this order, whether made by the Contracting Officer or after appeal, shall be binding upon you [illegible]. In accordance with such decisions. If we elect to prosecute an appeal, we agree to keep you aware of its progress. [illegible] or if we elect not to appeal and you may, at no expense to us, at its our right to take such appeal as is appropriate. Any such decision or judgment which becomes final shall be conclusive upon you and us.

IDENTIFICATION OF PURCHASE ORDERS - Government contract references shown on this order shall be included in subcontracts and purchase orders of any tier.

RELEASE OF INFORMATION TO PUBLIC - No information relating to this order shall be released other than to your employees, or those of your subcontractors, requiring the information for the performance of their duties. You shall not use the name of our Company in any advertising or publicity.

STATUTORY PROVISIONS - The Anti-Kickback Act, as amended, 41 U. S. C. 51-54 is hereby incorporated by reference. If the Walsh-Healey Act, as amended, 41 U. S. C. 35-45 is applicable to this order, all representations and stipulations required thereby and by regulations issued thereunder (pertaining to such matters as minimum wages, maximum hours, child labor, convict labor and safe and sanitary working conditions) are hereby incorporated by reference.

ASPR CLAUSES - To the extent that the following or corresponding clauses are included in the prime or higher tier contract under which this order is placed, they are hereby incorporated by reference and made a part hereof. In all such referenced ASPR clauses unless otherwise specified, "Contractor" and "Seller" shall refer to you, "Contracting Officer" or "Armed Contracting Officer" shall refer to our purchasing representative; "prime contractor to the Government," "buyer" or "Government" (except in phrases "Government Policy," "policy of the Government," "acts of the Government" or "convenience of the Government") shall refer to us; "Schedule" shall refer to this contract; and all references to the "Disputes" clause are deleted. To the extent any of the referenced clauses provide for audit, such audit shall be performed by the Government, however we may by means of an independent public accountant make any such audit when the Government fails or refuses to audit. The referenced ASPR clauses are set forth in full in the Armed Services Procurement Regulations and Defense Procurement Circulars which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

- 7-103.2 (Changes)
- 7-103.5(a) (Inspection; the Government shall have full rights of inspection also)
- 7-103.6 (Title and Risk of Loss)
- 7-103.11 (Default)
- 7-103.13(a) (Renegotiation)
- 7-103.15 (Commercial Areas, including list in 6-401.2)
- 7-103.16 (Contract Work Hours Standard Act — Overtime Compensation; references to "Contracting Officer" remain unchanged)
- 7-103.18(a) (Equal Opportunity; applicable only if order exceeds $10,000 and is not exempt under law or regulations; all references remain unchanged except "Contractor" shall mean you)
- 7-103.20 (Covenant Against Contingent Fees)
- 7-103.21(d) (Termination)
- 7-104.3 (Buy American Act, including the Secretarial exceptions listed in 6-103; references to "Government" remain unchanged)
- 7-104.4 (Notice to the Government of Labor Disputes)
- 7-104.12(a) (Military Security Requirements)
- 7-104.13 (Preference for Certain Domestic Commodities)
- 7-104.14(a) (Utilization of Small Business Concerns; applicable only if order exceeds $5,000)
- 7-104.15 (Examination of Records; applicable only if order exceeds $2,500; references to "Government" remain unchanged; audit rights in Comptroller General or his authorized representative exclusively)
- 7-104.19(d) (Nonuse of Foreign Flag Vessels Engaged in Cuban and North Vietnam Trade)
- 7-104.20(a) (Utilization of Concerns in Labor Surplus Areas; applicable only if order exceeds $5,000)
- 7-104.25 (Special Tooling; references to "Government" remain unchanged)
- 7-104.32 (Duty-Free Entry-Canadian Supplies; applicable only if order exceeds $2,500; references to the "Government" remain unchanged)

PATENTS, DATA AND COPYRIGHTS - (A) 7-103.23 Notice and Assistance Regarding Patent and Copyright Infringement; (B) 7-104.5 Patent Indemnity (if applicable, this clause will prevail over any portion of the section entitled "Infringement of Patents, Trademarks or Copyrights" above with which there is a conflict); (C) 7-104.6 Filing of Patent Applications (applicable if order is classified); (D) 7-104.9(a) Rights in Technical Data; (E) 7-104.9(h) Technical Data - Withholding of Payments; (F) 7-302.23(b) Patent Rights (License). In the referenced ASPR clauses in this paragraph, to make the context of (A) through (F) applicable the term "Contractor" means you, and in (D) and (E), "Schedule" and "this contract" means this order. In (A), (B) and (E), "Government" and "Contracting Officer" includes us.

0080000167

OMF

THE UDYLITE COMPANY
THE SEL-REX COMPANY
THE PARKER COMPANY

OXY METAL FINISHING CORPORATION

MIDWESTERN REGION: 5400 McDERMOTT DRIVE, BERKELEY, ILLINOIS 60163 (312) 449-8510

September 18, 1972

per Ed Stack 9/19/72
W E Co has met 100,000 gal requirement, ergo, 100,000 price will apply on any order.
WT

Western Electric Co.
Montgomery Shops
Aurora Ill. 60507

Attention: E. N. Clark, Buyer

Gentlemen:

In accordance with your verbal request during my recent visit to your plant, we are pleased to quote you as follows:

Material	100,000 combined gallonage
MU-14	$0.66
MU-B	$1.62

Includes pickup of spent material & disposal in accordance with all Federal State & Local Re
EAS. 9-19-72

Minimum gallonage per delivery of MU-14 & MU-B: 3000 gallons bulk

Terms of payment: net 30 days F.O.B. your plant

"The Seller represents that to the best of his knowledge and belief the prices quoted herein are in complete compliance with Executive Order 11627 dated October 15, 1971. In the event the Seller is required by law to reduce his prices below those set forth herein, Seller agrees that prices billed under any contract/amendment/purchase order resulting from this quotation will reflect such reduced prices, and that he will refund the difference between the prices paid by Western and such reduced prices. The Seller, further agrees to notify Western Electric in writing setting forth his reduced prices."

Should you change to MU-25 Etchant, the combined gallonage credit will apply to purchases of MU-25 Etchant material.

Very truly yours,

OXY METAL FINISHING CORPORATION
UDYLTIE COMPANY DIVISION

E A Stack

E. A. Stack
Senior Sales Engineer

EAS:dh
cc: Dick Wick
N. Volle
E. F. Stack

0080000168

OMF

THE UDYLITE COMPANY
THE SEL-REX COMPANY
THE PARKER COMPANY

OXY METAL FINISHING CORPORATION

MIDWESTERN REGION: 5400 McDERMOTT DRIVE, BERKELEY, ILLINOIS 60163 (312) 449-8510

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Very truly yours,

OXY METAL FINISHING CORPORATION
UDYLTIE COMPANY DIVISION

E. A. Stack
Senior Sales Engineer

EAS:dh
cc: Dick Wick
N. Volle
E. F. Stack

0080000169

PD-750-B (3-69)

Western Electric
MANUFACTURING AND SUPPLY UNIT OF THE BELL SYSTEM
MONTGOMERY SHOPS
AURORA, ILLINOIS

MAC DERMID INC.
c/o Udylite Corp.
2879 N. Natoma
Chicago, Ill. 60631

Oxy Metal Finishing Corp.
Udylite Co. Divn.
5400 Mc Derott Dr
Berkeley, Ill 60163

REQUEST FOR QUOTATION .
NOT AN ORDER

DATE Sept. 14, 19 72

GENTLEMEN:
PLEASE RETURN ONE COPY OF THIS REQUEST FOR QUOTATION PROPERLY SIGNED ON OR BEFORE Sept. 28, 1972

SHOWING THE REQUIRED INFORMATION IN THE SPACES PROVIDED BELOW. IN REPLY REFER TO NO. WAT: 9-28-72

QUANTITY	DESCRIPTION	PRICE AND UNIT
	Please submit your firm quotation for the following in accordance with the attached price stabilization clause:	
25,000 Gal.	Metex MUB Etchant (contains sodium chlorite, an oxidizing agent 21.5%) Note: Hazardous Material. Contains sodium chlorite. Label to conform to the health and safety act of Illinois part "J". Delivery: As requested between 10/2/72 and 10/2/73	$1.62/gal
60,000 Gal.	Metex MU14 etchant (contains ammonium hydroxide). Note: Hazardous material. Contains ammonium hydroxide. Label to conform to the health and safety act of Ill. Part "J". Delivery: As requested	$0.66/gal*
	The attached liability clause will become a part of any resulting order.	refer to our letter quote of 9-18-72
	Prices also includes pick up of spent material and disposal in accordance with all Federal, State and local regulations.	

ANY PURCHASE PURSUANT HERETO SHALL BE SUBJECT TO THE PREPRINTED PROVISIONS SET FORTH ON WESTERN'S PURCHASE ORDER FORM. SAID PREPRINTED PROVISIONS APPEAR ON THE REVERSE SIDE HEREOF

F.O.B.	TERMS OF PAYMENT
Your plant	net 30 days
MATERIAL REQUIRED AT DESTINATION	DATE MATERIAL CAN BE SHIPPED
	1-2 days after release of order

GENERAL CONDITIONS
ANY SPECIFICATIONS, DRAWINGS, SKETCHES, MODELS, SAMPLES, TOOLS, TECHNICAL INFORMATION OR DATA, WRITTEN, ORAL OR OTHERWISE (ALL HEREINAFTER DESIGNATED "INFORMATION") FURNISHED TO YOU HEREUNDER OR IN CONTEMPLATION HEREOF SHALL REMAIN OUR PROPERTY. ALL SUCH INFORMATION IN WRITTEN, GRAPHIC OR OTHER TANGIBLE FORM SHALL BE RETURNED TO US AT OUR REQUEST. UNLESS SUCH INFORMATION WAS PREVIOUSLY KNOWN TO YOU FREE OF ANY OBLIGATION TO KEEP IT CONFIDENTIAL, OR HAS BEEN OR IS SUBSEQUENTLY MADE PUBLIC BY US OR A THIRD PARTY, IT SHALL BE KEPT CONFIDENTIAL BY YOU, SHALL BE USED ONLY FOR QUOTATIONS TO US FOR FURNISHING MATERIAL, EQUIPMENT OR SERVICES HEREUNDER, AND MAY BE USED FOR OTHER PURPOSES UPON SUCH TERMS AS MAY BE AGREED UPON BETWEEN US IN WRITING.

INFORMATION FURNISHED BY YOU TO US HEREUNDER SHALL NOT BE CONSIDERED BY YOU TO BE CONFIDENTIAL OR PROPRIETARY.

IF YOU ARE AWARDED THIS BUSINESS, YOU AGREE TO PERFORM ALL QUALITY CONTROL FUNCTIONS TO ASSURE CONFORMANCE WITH SPECIFICATIONS, OR IN THEIR ABSENCE, WITH GOOD COMMERCIAL PRACTICE.

IF SPECIAL TOOLING IS REQUIRED, SHOW SUCH CHARGES AS SEPARATE ITEM.

THIS QUOTATION SHOULD BE BASED ON FURNISHING THE EXACT QUANTITY AS SPECIFIED HEREIN.

WESTERN ELECTRIC CO., INC.

ORIGINAL SIGNED BY
W. A. TIEMAN
BUYER

E.A. Stack
SIGNATURE SUPPLIER'S REPRESENTATIVE

Sr. Sales Engineer
TITLE

9-20-72
DATE

0080000170

AN EQUAL OPPORTUNITY EMPLOYER

TERMS AND CONDITIONS

ACCEPTANCE — ENTIRE AGREEMENT — Acceptance of this purchase order shall be unqualified, unconditional and subject to and expressly limited to the terms and conditions hereon. We shall not be bound by additional provisions or provisions at variance herewith that may appear in your quotation, acknowledgment, invoice or in any other communication from you to us unless such provision is expressly agreed to in a writing signed by us. Our acceptance of or payment for material shipped shall constitute acceptance of such material subject to the provisions herein only, and shall not constitute acceptance of any counterproposal submitted by you not otherwise accepted in a writing signed by us. Upon acceptance this purchase order shall constitute the entire agreement between us and may not be modified or rescinded except by a writing signed by both of us.

SHIPPING AND BILLING — Shipments hereunder shall be made in accordance with specific shipping instructions; all subordinate documents will bear the purchase order number. Adequate protective packing at no additional charge shall be furnished. Enclose a packing memorandum with each shipment; when more than one package is shipped identify the one containing the memorandum. Mark our order number on all packages and shipping papers.

Render invoices in duplicate, or as otherwise specified, showing order number, through routing and weight, within twenty-four hours after shipment. Render separate invoices for each shipment of order. Forward bills of lading and shipping notices with your invoice, otherwise mail bills and notices to us promptly.

Where prepaid transportation charges are authorized, include prepaid charges on invoices when sold F.O.B. point of origin and ship as instructed attaching to the respective invoices the original freight bill or a copy of the bill of lading. If the inclusion of prepaid transportation charges makes it impossible to render your invoice within twenty-four hours after shipment, render your invoice for the material and then promptly send a separate invoice to cover the transportation charges.

When terms of payment shown on this purchase order allow a cash discount for payment within a specified period, and such discount is not taken, the invoice shall be payable net eleven days after the cash discount due date.

Shipping and routing instructions may be altered as mutually agreed without a writing.

INSPECTION - When Source Inspection is specified on an order, notify the resident Western Electric Company Inspector or our Source Inspection and Product Engineering Organization, 220 Church Street, New York, New York 10013 when material is ready for inspection. You shall provide without charge any production testing facilities and personnel required by our inspector to determine that the product meets the requirements of the specification.

WARRANTY — You warrant to us and to our customers that material and services furnished will be free from defects in material and workmanship and will conform to the specifications, drawings or samples. This warranty shall survive inspection, acceptance and payment, except that it shall not survive as to patent defects unless notice is given within ninety days after shipment.

INFRINGEMENT OF PATENTS, TRADEMARKS OR COPYRIGHTS - The following terms apply to any infringement, or claim of infringement, of any patent, trademark or copyright based on the manufacture, normal use or sale of any material or equipment furnished to us hereunder or in contemplation hereof. You shall indemnify us and our customers for any loss, damage, expense or liability that may result by reason of any such infringement or claim, except where such infringement or claim arises solely from your adherence to our written instructions or directions which involve the use of merchandise or items other than (1) commercial merchandise which is available on the open market or is the same as such merchandise, or (2) items of your origin, design or selection, and we shall so indemnify you in such excepted cases. Each party shall defend or settle, at its own expense, any action or suit against the other for which it is responsible hereunder. Each party shall notify the other promptly of any claim of infringement for which the other is responsible, and shall cooperate with the other in every reasonable way to facilitate the defense of any such claim.

USE OF INFORMATION — Any specifications, drawings, sketches, models, samples, tools, technical information or data, written, oral or otherwise (all hereinafter designated "Information") furnished to you hereunder or in contemplation hereof shall remain our property. All copies of such Information in written, graphic or other tangible form shall be returned to us at our request. Unless such Information was previously known to you free of any obligation to keep it confidential, or has been or is subsequently made public by us or a third party, it shall be kept confidential by you, shall be used only in the filling of orders, or in performing, hereunder, and may be used for other purposes upon such terms as may be agreed upon between us in writing.

SUPPLIER'S INFORMATION — No specifications, drawings, sketches, models, samples, tools, technical information or data, written, oral or otherwise, furnished by you to us hereunder or in contemplation hereof shall be considered by you to be confidential or proprietary.

INSIGNIA — Material rejected or not purchased by us which utilizes any Bell System names, tradenames, trademarks, insignia, symbols, decorative designs or evidences of our inspection (all hereinafter designated "Insignia") shall have all such Insignia removed prior to any sale, use or disposition thereof. You agree to indemnify and hold us and our customers harmless from any claim, loss or damage arising out of your failure so to do. This clause shall in no way modify provisions relating to the use of Information.

COMPLIANCE WITH LAWS - You shall comply with the provisions of the Fair Labor Standards Act of 1938, as amended, and all other applicable federal, state, county and local laws, ordinances, regulations and codes (including procurement of required permits or certificates) in your performance hereunder; irrespective of whether a specification is furnished, if materials, services or containers furnished are required to be constructed, packaged, labeled or registered in a prescribed manner you shall comply with federal law and, in addition, with applicable state or local law. You agree to indemnify us and our customers for any loss or damage sustained because of your non-compliance.

ASSIGNMENT - Any assignment of the work to be performed, in whole or in part, or of any other interest hereunder without our written consent, except an assignment confined solely to monies due or to become due, shall be void. It is expressly agreed that any such assignment of monies shall be void to the extent that it attempts to impose upon us obligations to the assignee additional to the payment of such monies, or to preclude us from dealing solely and directly with you in all matters pertaining hereto, including the negotiation of amendments or settlements of amounts due.

BANKRUPTCY - Either party may terminate this purchase order and any or all orders placed hereunder by notice in writing, in the event that the other makes an assignment for the benefit of creditors, or admits in writing inability to pay debts as they mature; or a trustee or receiver of the other, or of any substantial part of the other's assets, is appointed by any court; or a proceeding is instituted under any provision of the Federal Bankruptcy Act by the other, or against the other and is acquiesced in or is not dismissed within sixty days or results in an adjudication in bankruptcy.

TAX - Federal Manufacturers' and Retailers' Excise, State or Municipal Sales and Use Taxes, when applicable, shall be billed as separate items on your invoices.

VARIATION IN QUANTITY - We assume no liability for material produced, processed or shipped in excess of the amount specified herein.

GOVERNMENT CONTRACT PROVISIONS

The following shall apply to portions of this order designated as intended for use under Government contracts.

ADDENDUM TO USE OF INFORMATION CLAUSE - Notwithstanding the provisions of the clause "Use of Information," you may use any such "Information," referenced therein, for manufacture by you of articles for end use by the U.S. Government to the extent that the U.S. Government has the right to use such "Information."

DECISIONS UNDER PRIME CONTRACT - Decisions on questions of fact arising under the prime contract which affect this order, whether made by the Contracting Officer or after appeal, shall be binding upon you and you shall continue your performance in accordance with such decisions. If we elect to prosecute an appeal, we agree to keep you aware of the proceedings. We shall notify you within ten (10) days of any such decision we elect not to appeal; and you may, at no expense to us, assert our right to take such appeal as is appropriate. Any such decision or judgment which becomes final shall be conclusive upon you and us.

IDENTIFICATION OF PURCHASE ORDERS - Government contract references shown on this order shall be included in subcontracts and purchase orders of any tier.

RELEASE OF INFORMATION TO PUBLIC - No information relating to this order shall be released other than to your employees, or those of your subcontractors, requiring the information for the performance of their duties. You shall not use the name of our Company in any advertising or publicity.

STATUTORY PROVISIONS - The Anti-Kickback Act, as amended, 41 U. S. C. 51-54 is hereby incorporated by reference. If the Walsh-Healey Act, as amended, 41 U. S. C. 35-45 is applicable to this order, all representations and stipulations required thereby and the regulations issued thereunder (pertaining to such matters as minimum wages, maximum hours, child labor, convict labor and safe and sanitary working conditions) are hereby incorporated by reference.

ASPR CLAUSES - To the extent that the following or corresponding clauses are included in the prime or higher tier contract under which this order is placed, they are hereby incorporated by reference and made a part hereof. In all such referenced ASPR clauses unless otherwise specified, "Contractor" and "Seller" shall refer to you; "Contracting Officer" or "Any Contracting Officer" shall refer to our purchasing representative; "prime contractor to the Government," "buyer" or "Government" (except in phrases "Government Policy," "policy of the Government," "acts of the Government" or "Convenience of the Government") shall refer to us; "Schedule" shall refer to this contract; and all references to the "Disputes" clause are deleted. To the extent any of the referenced clauses provide for audit, such audit shall be performed by the Government; however, we may, by means of an independent public accountant make any such audit when the Government fails or refuses to audit. The referenced ASPR clauses are set forth in full in the Armed Services Procurement Regulations and Defense Procurement Circulars which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

- 7-103.2 (Changes)
- 7-103.5(a) (Inspection; the Government shall have full rights of inspection also)
- 7-103.6 (Title and Risk of Loss)
- 7-103.11 (Default)
- 7-103.12(a) (Renegotiation)
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00800000171

SEP 1 1 1985

Oswego Fire Department
59 Main St.
Oswego, IL 60543

Attention: Jim Detzler, Fire Chief

Gentlemen:

Subject: Registration of PCB Transformers

The July 17, 1985, issue of the Federal Register (Section 761.30(a)(vi)) requires registration by December 1, 1985, of all PCB transformers with the local Fire Department that would be responding to any fire involving the equipment.

The following information is submitted for the only PCB transformer at this location:

1. Location: AT&T Manufacturing Works, South River Rd., Montgomery, IL. The transformer is located outdoors, approx. 750 ft. south of State Route 30 and approx. 165 ft. east of the Burlington RR tracks along our western property line. (See attached 8-1/2 x11 reduction of drawing S-212.)

2. Hazardous Material: Polychlorinated-Biphenols (PCB's)

3. Quantity of Hazardous Material: 296 gals (=3,880 lbs).

4. Person to contact in event of emergency:

   Jim Stewart, Works Security - (312) 859-4221
   Jack Price, Plant Inspector - (312) 859-4662

Should you have any questions, please don't hesitate to contact one of these two people.

Yours truly,

JDV:6509:jh

ORIGINAL SIGNED BY
J.E. McGOVERN

Copy to:
Fire Chief- Montgomery Fire Department
J. Workman - 6409
J. H. Stewart - 6409
S. C. Belle - 6509 THIS COPY FOR

EXHIBIT M2

2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62706 (217) 782-6761

IL532-0610
LPC 62 8/81

Please print or type. (Form designed for use on elite (12-pitch) typewriter) EPA Form 8700-22 (3-84) Form Approved. OMB No. 2000-0404, Expires 7-31-

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ILD056625858 — Manifest Document No.: 9118
2. Page 1 of 1 — Information in the shaded areas is not required by Federal law, but is required by Illinois law.

3. Generator's Name and Mailing Address: AT&T TECHNOLOGIES INC, AT&T CONSUMER PRODUCTS, MONTGOMERY, IL60538-0305
4. Generator's Phone: 312 859-4470

A. Illinois Manifest Document Number: IL 1219118
B. Illinois Generator's ID: 0934690100

5. Transporter 1 Company Name: [illegible]
6. US EPA ID Number: [illegible]
C. Illinois Transporter's ID: [illegible]
D. [illegible] Transporter's Phone

7. Transporter 2 Company Name: CECOS/CER
8. US EPA ID Number: OHD087433744
E. Illinois Transporter's ID: [illegible]
F. (213) 873-9703 Transporter's Phone

9. Designated Facility Name and Site Address: CECOS INTERNATIONAL, 4879 SPRING GROVE AVE, CINCINNATI, OHIO 45232
10. US EPA ID Number: OHD000816629
G. Illinois Facility's ID: [illegible]
H. Facility's Phone: (513) 681-5731

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a.	X	WASTE POLYCHLORINATED BIPHENYLS (RQ-10/4.54) ORM-E UN 2315 (LIQUID), NH	1	DM	00575	2
b.	X	WASTE POLYCHLORINATED BIPHENYLS (RQ-10/4.54) ORM-E UN 2315 (SOLID) NH	1	DM	00245	2
c.						
d.						

J. Additional Descriptions for Materials Listed Above
A. WO# 100390 PROD CODE 800720-ZE 2.8% PCB
Net Weight PCB - 575 lbs. - 102.KG
B. WO# 100391 PROD CODE 800720-A 2.8% PCB
Net Weight PCB - 245 lbs. - 91.KG

K. Handling Codes for Wastes Listed Above
In Item #14: 1 = Gallons, 2 = Cubic Yards
S01

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations, and Illinois regulations.

Printed/Typed Name	Signature	Date (Month Day Year)
DON CRAY	Don Cray	01 16 8

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
O.M. HOPSON	O. M. Hopson	01 16 8

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
GENE McINTYRE	Gene McIntyre	1 23 85

19. Discrepancy Indication Space
575# / 2.2 = 261 kg G. 261 X .028 = 7 kg NET PCB (ACTUAL WT)
245# / 2.2 = 111 kg 111 kg X .028 = 3 kg NET

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. NOT DOOZ (CORROSIVE) #14 = LBS.

Printed/Typed Name	Signature	Date (Month Day Year)
BRIAN HUEY	B Huey	1 31 85

GENERATOR — TRANSPORTER — FACILITY

IN ILLINOIS: 217 / 782-3637 "24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS" OUTSIDE ILLINOIS: 800 / 424-8802 or 202 / 426-2675

DISTRIBUTION: PART - 1 GENERATOR PART - 2 IEPA PART - 3 FACILITY PART - 4 TRANSPORTER PART - 5 IEPA PART - 6 GENERATOR

REV.# 5 GENERATOR COPY - PART 1- DO NOT REMOVE PART 1 FROM SET UNTIL COMPLETED.

This Agency is authorized to require, pursuant to Illinois Revised Statutes, 1983, Chapter 111½ Section 21, that the information be submitted to the Agency. Failure to provide the information may result in a civil penalty against the owner or operator of not to exceed $25,000 per day of violation. Falsification of this information may result in a fine up to $50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

EXHIBIT M3

RS

[illegible]EST ATTACHMENT FOR [illegible]* MATERIALS
(*Polych[illegible]nated Biphenyls as de[illegible]ed in 40 CFR Part 761)

CECOS INTERNATIONAL

GENERATOR: AMERICAN TELEPHONE & TELEGRAPH MONTGOMERY WORKS WORK NO. 100391 MANIFEST NO. 1219118 [illegible]

PLEASE COMPLETE ALL ITEMS WHICH ARE APPLICABLE AND ATTACH TO THE MANIFEST PRIOR TO SHIPMENT

MATERIAL DESCRIPTION	PRODUCT CODE #	TRANSFORMER SERIAL #	QUANTITY: UNITS/ DRUMS/GALLONS	DISPOSAL METHOD	GROSS PCB WT.	NET PCB WT.	STORAGE DATE MONTH/YEAR	ANALYSIS ENCLOSED
PCB CONTAMINATED DEBRIS	800720-A	N/A	1 DRUM	SCMF	245 ~~200~~	90.74 ~~N/A~~	1/3/85	

I HEREBY CERTIFY THAT I HAVE READ 40 CFR PART 761, AND THAT ANY AND ALL PCB CAPACITORS OFFERED BY _____ TO CECOS INTERNATIONAL, INC. FOR SECURE CHEMICAL MANAGEMENT FACILITY (SCMF) DISPOSAL ARE SMALL PCB CAPACITORS AS DEFINED BY 40 CFR PART 761.3(d)(1), AND _____ DOES NOT MANUFACTURE AND DID NOT AT ANY TIME MANUFACTURE NOR ACQUIRE IN THE COURSE OF MANUFACTURING, PCB CAPACITORS AS DEFINED IN 40 CFR PART 761.3(d), OR PCB EQUIPMENT AS DEFINED BY 40 CFR 761.3(w).

YES _____ NO _____ NOT APPLICABLE ✓

I HEREBY CERTIFY THAT ANY AND ALL PCB TRANSFORMERS AS DEFINED BY 40 CFR 761.3(y) OFFERED TO CECOS INTERNATIONAL BY _____ FOR SECURE SHEMICAL MANAGEMENT FACILITY (SCMF) DISPOSAL HAVE BEEN DRAINED AND FLUSHED IN ACCORDANCE WITH 40 CFR 761.60(d)(1)(i)(B). I ALSO CERITFY THAT ANY AND ALL TRANSFORMERS WHICH ARE CLASSIFIED AS PCB CONTAMINATED ELECTRICAL EQUIPMENT AS DEFINED IN 40 CFR 761.3(z), OFFERED BY _____ TO CECOS INTERNATIONAL, INC. FOR SCMF DISPOSAL HAVE BEEN DRAINED IN ACCORDANCE WITH 40 CFR 761.60(d)(4).

YES _____ NO _____ NOT APPLICABLE _____

SIGNATURE OF AUTHORIZED REPRESENTATIVE: X Donald J Cray

PRINTED NAME OF AUTHORIZED REPRESENTATIVE: X DONALD J CRAY

NAME OF GENERATOR: X AT&T TECHNOLOGIES, INC

DATE: X 5/10/85

RS

MANIFEST ATTACHMENT FOR * MATERIALS
(*Polychlorinated Biphenyls as defined in 40 CFR Part 761)

CECOS INTERNATIONAL

GENERATOR: AMERICAN TELEPHONE & TELEGRAPH Montgomery Works WORK NO. 100390 MANIFEST NO. 1219118 [illegible]

PLEASE COMPLETE ALL ITEMS WHICH ARE APPLICABLE AND ATTACH TO THE MANIFEST PRIOR TO SHIPMENT

MATERIAL DESCRIPTION	PRODUCT CODE #	TRANSFORMER SERIAL #	QUANTITY: UNITS/ DRUMS/GALLONS	DISPOSAL METHOD	GROSS PCB WT.	NET PCB WT.	STORAGE DATE MONTH/YEAR	ANALYSIS ENCLOSED
CARBON ABSORBER E-PAK	800120ZE	N/A	1 DRUM	INCINERATION	575 LBS	102 KG	1/3/85	

I HEREBY CERTIFY THAT I HAVE READ 40 CFR PART 761, AND THAT ANY AND ALL PCB CAPACITORS OFFERED BY _____ TO CECOS INTERNATIONAL, INC. FOR SECURE CHEMICAL MANAGEMENT FACILITY (SCMF) DISPOSAL ARE SMALL PCB CAPACITORS AS DEFINED BY 40 CFR PART 761.3(d)(1), AND _____ DOES NOT MANUFACTURE AND DID NOT AT ANY TIME MANUFACTURE NOR ACQUIRE IN THE COURSE OF MANUFACTURING, PCB CAPACITORS AS DEFINED IN 40 CFR PART 761.3(d), OR PCB EQUIPMENT AS DEFINED BY 40 CFR 761.3(w).

YES _____ NO _____ NOT APPLICABLE ✓

I HEREBY CERTIFY THAT ANY AND ALL PCB TRANSFORMERS AS DEFINED BY 40 CFR 761.3(y) OFFERED TO CECOS INTERNATIONAL BY _____ FOR SECURE SHEMICAL MANAGEMENT FACILITY (SCMF) DISPOSAL HAVE BEEN DRAINED AND FLUSHED IN ACCORDANCE WITH 40 CFR 761.60(d)(1)(i)(B). I ALSO CERITFY THAT ANY AND ALL TRANSFORMERS WHICH ARE CLASSIFIED AS PCB CONTAMINATED ELECTRICAL EQUIPMENT AS DEFINED IN 40 CFR 761.3(z), OFFERED BY _____ TO CECOS INTERNATIONAL, INC. FOR SCMF DISPOSAL HAVE BEEN DRAINED IN ACCORDANCE WITH 40 CFR 761.60(d)(4).

YES _____ NO _____ NOT APPLICABLE _____

SIGNATURE OF AUTHORIZED REPRESENTATIVE: X Donald J Cray

PRINTED NAME OF AUTHORIZED REPRESENTATIVE: X DONALD J. CRAY

NAME OF GENERATOR: AMERICAN TELEPHONE & TELEGRAPH Technologies, Inc

DATE: ✓ 1/10/8

MAR 26 1981

W. A. MULHERN
Environmental Engineering &
Energy Management Manager

222 Broadway

Re: Polychlorinated Biphenyls (PCB's)

In reply to your request for information (March 13, 1981), Montgomery Works has one area of concern.

A. There are currently no PCB products in storage.

B. There are no PCB hi-voltage capacitors.

C. One outdoor transformer (Montgomery #10) is presently considered a PCB (Askarel) transformer. However, this transformer was retro-filled with oil in 1977 and currently tests approximately 24,000 PPM PCB contamination. There is an RTE EPAC-O® Scavenger Unit attached to the transformer and the first test is due in two months.

The object is to reduce the contamination to below 50 PPM.

For further information, contact Mr. Steve Belle, Plant Engineer on 8-392-4477.

Original Signed By
J. F. Cubbidge

J. F. CUBBIDGE
Manager, Plant Engineering
and Plant Services

SCB:6576:jsv

Copy to:
G. R. Best - 6576
G. A. Eliasen - 6577
S. C. Belle - 6576

EXHIBIT M4

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	207 V				7	BKR 3	0
	Ø N	120 V						
1	MAIN AMPS A Ø	540	4	VOLTS Ø Ø	470 V	7	BKR 4	75
				Ø N	V			
1	MAIN AMPS B Ø	530	4	MAIN AMPS A Ø	290	7	BKR 5	60
1	MAIN AMPS C Ø	570	4	MAIN AMPS B Ø	300	7	BKR 6	0
1	BKR 2 (2) H	70	4	MAIN AMPS C Ø	290	7	BKR 7	OPEN
	(2) L	80						
1	BKR 3	100				7	BKR 8	OPEN
		90						
1	BKR 4	85	5	VOLTS Ø Ø	205 V	7	TEMP	32° C
		25		Ø N	115 V			
1	BKR 5	SPARE	5	MAIN AMPS A Ø	640			
			5	MAIN AMPS B Ø	650	8	VOLTS Ø Ø	470 V
							Ø N	V
2A	HVBKR 1	35	5	MAIN AMPS C Ø	630	8	MAIN AMPS A Ø	360
2A	HVBKR 2	20				8	MAIN AMPS B Ø	360
2A	HVBKR 3	47	6	VOLTS Ø Ø	207 V	8	MAIN AMPS C Ø	360
		45		Ø N	117 V			
2A	HVBKR 4	10	6	MAIN AMPS A Ø	650	8	TEMP	75° C
			6	MAIN AMPS B Ø	660			
2B	VOLTS Ø Ø	220 V	6	MAIN AMPS C Ø	660	9	HIGH AMPS	26
	Ø N	120 V						
2B	MAIN AMPS A Ø	220				9	VOLTS Ø Ø	440 V
							Ø N	275 V
2B	MAIN AMPS B Ø	240	7	HIGH VOLTS	1370 V	9	BKR 1	750
								740
2B	MAIN AMPS C Ø	180	7	HIGH VOLTS	1370 V	9	BKR 2 TIE	
2B	BKR 2	130	7	HIGH VOLTS	1370 V	9	BKR 3	OPEN
		105						
2B	BKR 3	90	7	HIGH AMPS A Ø	5	9	BKR 4	180
		75						
2B	BKR 4	NEGLIGABLE	7	HIGH AMPS B Ø	5	9	BKR 5	OPEN
			7	HIGH AMPS C Ø	5	9	BKR 6	60
3	VOLTS Ø Ø	220 V	7	VOLTS Ø Ø	470 V	9	BKR 7	OPEN
	Ø N	120 V		Ø N	260 V			
3	MAIN AMPS A Ø	750	7	BKR 1 A Ø	270	9	BKR 8	120
3	MAIN AMPS B Ø	720	7	BKR 1 B Ø	250	9	BKR 9	100
								[illegible]
3	MAIN AMPS C Ø	740	7	BKR 1 C Ø	270	9	BKR 10	100

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI
DATE 12/20/85
TIME 1300
ELECTRICIAN RRH

EXHIBIT M5

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 11	120	12	BKR 3	220 200			
9	TEMP	90° C	12	BKR 4	270 220			
			12	BKR 5	OPEN			
10	VOLTS Ø Ø Ø N	470 V 270 V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	100	12	TEMP	5° C			
10	MAIN AMPS B Ø	100	12	OIL LEVEL	OK			
10	MAIN AMPS C Ø	100	12	TANK PRESSURE	-1 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	27° C	13	VOLTS Ø Ø Ø N	220 V 120 V			
10	OIL LEVEL	OK	13	MAIN AMPS A Ø	100			
10	TANK PRESSURE	+1 PSIG	13	MAIN AMPS B Ø	100			
↑	No LEAKS		13	MAIN AMPS C Ø	300			
11	VOLTS Ø Ø Ø N	V V	13	BKR 2	SPARE			
11	MAIN AMPS A Ø		13	BKR 3	50			
11	MAIN AMPS B Ø		13	BKR 4	200 130			
11	MAIN AMPS C Ø		13	BKR 5	25 10			
11	TEMP	C	13	TEMP	33° C			
11	OIL LEVEL		13	LIQUID LEVEL	OK			
11	TANK PRESSURE	PSIG	13	TANK PRESSURE	-12 PSIG			
12	VOLTS Ø Ø Ø N	480 V 280 V						
12	MAIN AMPS A Ø	.5k						
12	MAIN AMPS B Ø	.5k						
12	MAIN AMPS C Ø	.5k						
12	BKR 2	50						

NOTE:
(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED
(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI
DATE 12/20/85
TIME 1300
ELECTRICIAN RRH

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	205 V
	VOLTS Ø N	120 V
1	MAIN AMPS A Ø	570
1	MAIN AMPS B Ø	550
1	MAIN AMPS C Ø	580
1	BKR 2 (2) H	90
	BKR 2 (2) L	75
1	BKR 3	115
		95
1	BKR 4	90
		25
1	BKR 5	SPARE
2A	HVBKR 1	40
2A	HVBKR 2	20
2A	HVBKR 3	50
2A	HVBKR 4	10
2B	VOLTS Ø Ø	208 V
	VOLTS Ø N	110 V
2B	MAIN AMPS A Ø	180
2B	MAIN AMPS B Ø	200
2B	MAIN AMPS C Ø	150
2B	BKR 2	125
		110
2B	BKR 3	25
2B	BKR 4	25
3	VOLTS Ø Ø	210 V
	VOLTS Ø N	120 V
3	MAIN AMPS A Ø	700
3	MAIN AMPS B Ø	700
3	MAIN AMPS C Ø	700

S/S	BREAKER OR FUNCTION	(1) READING
4	VOLTS Ø Ø	470 V
	VOLTS Ø N	V
4	MAIN AMPS A Ø	300
4	MAIN AMPS B Ø	310
4	MAIN AMPS C Ø	300
5	VOLTS Ø Ø	205 V
	VOLTS Ø N	115 V
5	MAIN AMPS A Ø	580
5	MAIN AMPS B Ø	600
5	MAIN AMPS C Ø	600
6	VOLTS Ø Ø	207 V
	VOLTS Ø N	120 V
6	MAIN AMPS A Ø	600
6	MAIN AMPS B Ø	610
6	MAIN AMPS C Ø	640
7	HIGH VOLTS	1350 V
7	HIGH VOLTS	1350 V
7	HIGH VOLTS	1350 V
7	HIGH AMPS A Ø	8
7	HIGH AMPS B Ø	8
7	HIGH AMPS C Ø	8
7	VOLTS Ø Ø	460 V
	VOLTS Ø N	260 V
7	BKR 1 A Ø	325
7	BKR 1 B Ø	300
7	BKR 1 C Ø	350

S/S	BREAKER OR FUNCTION	(1) READING
7	BKR 3	25
7	BKR 4	100
7	BKR 5	75
7	BKR 6	0
7	BKR 7	OPEN
7	BKR 8	OPEN
7	TEMP	37° C
8	VOLTS Ø Ø	475 V
	VOLTS Ø N	V
8	MAIN AMPS A Ø	330
8	MAIN AMPS B Ø	330
8	MAIN AMPS C Ø	330
8	TEMP	80° C
9	HIGH AMPS	26
9	VOLTS Ø Ø	480 V
	VOLTS Ø N	275 V
9	BKR 1	750
		650
9	BKR 2 TIE	
9	BKR 3	OPEN
9	BKR 4	170
9	BKR 5	OPEN
9	BKR 6	50
9	BKR 7	OPEN
9	BKR 8	120
9	BKR 9	25
9	BKR 10	140

NOTE:
(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED
(2) GIVE HIGH AND LOW PHASE READINGS

DAY HCT
DATE 11/22/85
TIME 1400
ELECTRICIAN RKH

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS								
S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 11	130	12	BKR 3	220 210			
9	TEMP	90° C	12	BKR 4	340 280			
			12	BKR 5	OPEN			
10	VOLTS Ø Ø Ø N	480 V 280 V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	400	12	TEMP	17° C			
10	MAIN AMPS B Ø	400	12	OIL LEVEL	OK			
10	MAIN AMPS C Ø	400	12	TANK PRESSURE	0 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	25° C	13	VOLTS Ø Ø Ø N	209 V 118 V			
10	OIL LEVEL	OK	13	MAIN AMPS A Ø	250			
10	TANK PRESSURE	+1 PSIG	13	MAIN AMPS B Ø	300			
↑	No LEAKS		13	MAIN AMPS C Ø	400			
11	VOLTS Ø Ø Ø N	470 V V	13	BKR 2	SPARE			
11	MAIN AMPS A Ø	.24k	13	BKR 3	50			
11	MAIN AMPS B Ø	.24k	13	BKR 4	250 150			
11	MAIN AMPS C Ø	.24k	13	BKR 5	120			
11	TEMP	10° C	13	TEMP	30° C			
11	OIL LEVEL	OK	13	LIQUID LEVEL	OK			
11	TANK PRESSURE	+.5 PSIG	13	TANK PRESSURE	-13 PSIG			
12	VOLTS Ø Ø Ø N	470 V 270 V						
12	MAIN AMPS A Ø	.5k						
12	MAIN AMPS B Ø	.5k						
12	MAIN AMPS C Ø	.5k						
12	BKR 2	75						

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI
DATE 11/22/85
TIME 1400
ELECTRICIAN RRH

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	205 V				7	BKR 3	0
	VOLTS Ø N	120 V						
1	MAIN AMPS A Ø	570	4	VOLTS Ø Ø	470 V	7	BKR 4	100
				VOLTS Ø N	V			
1	MAIN AMPS B Ø	560	4	MAIN AMPS A Ø	320	7	BKR 5	75
1	MAIN AMPS C Ø	580	4	MAIN AMPS B Ø	340	7	BKR 6	0
1	BKR 2 (2) H	90	4	MAIN AMPS C Ø	320	7	BKR 7	OPEN
	BKR 2 (2) L	65						
1	BKR 3	120				7	BKR 8	OPEN
		95						
1	BKR 4	90	5	VOLTS Ø Ø	205 V	7	TEMP	37° C
		25		VOLTS Ø N	115 V			
1	BKR 5	SPARE	5	MAIN AMPS A Ø	600			
			5	MAIN AMPS B Ø	620	8	VOLTS Ø Ø	470 V
							VOLTS Ø N	V
2A	HVBKR 1	37	5	MAIN AMPS C Ø	580	8	MAIN AMPS A Ø	200
		35						
2A	HVBKR 2	22				8	MAIN AMPS B Ø	200
2A	HVBKR 3	55	6	VOLTS Ø Ø	205 V	8	MAIN AMPS C Ø	200
		50		VOLTS Ø N	115 V			
2A	HVBKR 4	5	6	MAIN AMPS A Ø	600	8	TEMP	80° C
			6	MAIN AMPS B Ø	620			
2B	VOLTS Ø Ø	207 V	6	MAIN AMPS C Ø	630	9	HIGH AMPS	28
	VOLTS Ø N	120 V						
2B	MAIN AMPS A Ø	220				9	VOLTS Ø Ø	490 V
							VOLTS Ø N	270 V
2B	MAIN AMPS B Ø	180	7	HIGH VOLTS	1350 V	9	BKR 1	800
								750
2B	MAIN AMPS C Ø	190	7	HIGH VOLTS	1350 V	9	BKR 2 TIE	
2B	BKR 2	120	7	HIGH VOLTS	1350 V	9	BKR 3	OPEN
		110						
2B	BKR 3	50	7	HIGH AMPS A Ø	7.5	9	BKR 4	180
		25						
2B	BKR 4	50	7	HIGH AMPS B Ø	7.5	9	BKR 5	OPEN
		25						
			7	HIGH AMPS C Ø	7.5	9	BKR 6	25
3	VOLTS Ø Ø	210 V	7	VOLTS Ø Ø	460 V	9	BKR 7	OPEN
	VOLTS Ø N	115 V		VOLTS Ø N	260 V			
3	MAIN AMPS A Ø	700	7	BKR 1 A Ø	330	9	BKR 8	150
3	MAIN AMPS B Ø	680	7	BKR 1 B Ø	300	9	BKR 9	50
3	MAIN AMPS C Ø	710	7	BKR 1 C Ø	330	9	BKR 10	150

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI
DATE 11/15/85
TIME 1500
ELECTRICIAN KRA

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 11	140	12	BKR 3	200 / 190			
9	TEMP	90° C	12	BKR 4	260 / 220			
			12	BKR 5	OPEN			
10	VOLTS Ø Ø / Ø N	480 V / 280 V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	500	12	TEMP	20° C			
10	MAIN AMPS B Ø	500	12	OIL LEVEL	OK			
10	MAIN AMPS C Ø	500	12	TANK PRESSURE	0 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	25° C	13	VOLTS Ø Ø / Ø N	267 V / 120 V			
10	OIL LEVEL	OK	13	MAIN AMPS A Ø	300			
10	TANK PRESSURE	+1 PSIG	13	MAIN AMPS B Ø	300			
			13	MAIN AMPS C Ø	300			
11	VOLTS Ø Ø / Ø N	47[illegible] V / V	13	BKR 2	SPARE			
11	MAIN AMPS A Ø	.26	13	BKR 3	100 / 50			
11	MAIN AMPS B Ø	.26	13	BKR 4	260 / 180			
11	MAIN AMPS C Ø	.26	13	BKR 5	100 / 80			
11	TEMP	15° C	13	TEMP	44° C			
11	OIL LEVEL	OK	13	LIQUID LEVEL	OK			
11	TANK PRESSURE	+.5 PSIG	13	TANK PRESSURE	-3 PSIG			
12	VOLTS Ø Ø / Ø N	475 V / 275 V						
12	MAIN AMPS A Ø	.5 k						
12	MAIN AMPS B Ø	.4 k						
12	MAIN AMPS C Ø	.4 k						
12	BKR 2	80 / 50						

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI
DATE 11/15/85
TIME 1500
ELECTRICIAN ERH

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	205 V
	Ø N	120 V
1	MAIN AMPS A Ø	570
1	MAIN AMPS B Ø	570
1	MAIN AMPS C Ø	580
1	BKR 2 (2) H	90
	(2) L	70
1	BKR 3	115
		110
1	BKR 4	90
		25
1	BKR 5	SPARE
2A	HVBKR 1	40
2A	HVBKR 2	25
2A	HVBKR 3	55
		50
2A	HVBKR 4	10
2B	VOLTS Ø Ø	210 V
	Ø N	120 V
2B	MAIN AMPS A Ø	200
2B	MAIN AMPS B Ø	200
2B	MAIN AMPS C Ø	170
2B	BKR 2	112
		105
2B	BKR 3	50
		25
2B	BKR 4	NEGLIGIBLE
3	VOLTS Ø Ø	210 V
	Ø N	115 V
3	MAIN AMPS A Ø	680
3	MAIN AMPS B Ø	680
3	MAIN AMPS C Ø	710

S/S	BREAKER OR FUNCTION	(1) READING
4	VOLTS Ø Ø	470 V
	Ø N	V
4	MAIN AMPS A Ø	420
4	MAIN AMPS B Ø	440
4	MAIN AMPS C Ø	420
5	VOLTS Ø Ø	205 V
	Ø N	115 V
5	MAIN AMPS A Ø	580
5	MAIN AMPS B Ø	600
5	MAIN AMPS C Ø	600
6	VOLTS Ø Ø	205 V
	Ø N	115 V
6	MAIN AMPS A Ø	580
6	MAIN AMPS B Ø	620
6	MAIN AMPS C Ø	640
7	HIGH VOLTS	1350 V
7	HIGH VOLTS	1350 V
7	HIGH VOLTS	1350 V
7	HIGH AMPS A Ø	9
7	HIGH AMPS B Ø	9
7	HIGH AMPS C Ø	10
7	VOLTS Ø Ø	460 V
	Ø N	260 V
7	BKR 1 A Ø	350
7	BKR 1 B Ø	330
7	BKR 1 C Ø	370

S/S	BREAKER OR FUNCTION	(1) READING
7	BKR 3	110
7	BKR 4	100
7	BKR 5	50
7	BKR 6	0
7	BKR 7	OPEN
7	BKR 8	OPEN
7	TEMP	40° C
8	VOLTS Ø Ø	470 V
	Ø N	V
8	MAIN AMPS A Ø	340
8	MAIN AMPS B Ø	340
8	MAIN AMPS C Ø	340
8	TEMP	85° C
9	HIGH AMPS	26
9	VOLTS Ø Ø	485 V
	Ø N	V
9	BKR 1	750
		700
9	BKR 2 TIE	
9	BKR 3	OPEN
9	BKR 4	140
9	BKR 5	OPEN
9	BKR 6	100
9	BKR 7	OPEN
9	BKR 8	160
9	BKR 9	50
9	BKR 10	130

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY THURS.
DATE 11/7/85
TIME 1530
ELECTRICIAN RK

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 11	130	12	BKR 3	240 / 220			
9	TEMP	80° C	12	BKR 4	230 / 220			
			12	BKR 5	OPEN			
10	VOLTS Ø Ø / Ø N	480 V / 270 V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	400	12	TEMP	20° C			
10	MAIN AMPS B Ø	400	12	OIL LEVEL	OK			
10	MAIN AMPS C Ø	400	12	TANK PRESSURE	0 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	32° C	13	VOLTS Ø Ø / Ø N	295 V / 115 V			
10	OIL LEVEL	OK	13	MAIN AMPS A Ø	250			
10	TANK PRESSURE	+1.5 PSIG	13	MAIN AMPS B Ø	250			
↑	NO LEAKS		13	MAIN AMPS C Ø	400			
11	VOLTS Ø Ø / Ø N	470 V / V	13	BKR 2	SPARE			
11	MAIN AMPS A Ø	.24K	13	BKR 3	100 / 30			
11	MAIN AMPS B Ø	.24K	13	BKR 4	200 / 140			
11	MAIN AMPS C Ø	.24K	13	BKR 5	120 / 100			
11	TEMP	20° C	13	TEMP	40° C			
11	OIL LEVEL	OK	13	LIQUID LEVEL	OK			
11	TANK PRESSURE	+.5 PSIG	13	TANK PRESSURE	-3 PSIG			
12	VOLTS Ø Ø / Ø N	480 V / 270 V						
12	MAIN AMPS A Ø	500						
12	MAIN AMPS B Ø	500						
12	MAIN AMPS C Ø	500						
12	BKR 2	100						

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY THURS.
DATE 11/7/85
TIME 1530
ELECTRICIAN RH

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	205 V
	Ø N	120 V
1	MAIN AMPS A Ø	570
1	MAIN AMPS B Ø	570
1	MAIN AMPS C Ø	5[illegible]
1	BKR 2 (2) H	90
	(2) L	70
1	BKR 3	110
		35
1	BKR 4	90
		25
1	BKR 5	SPARE
2A	HVBKR 1	40
2A	HVBKR 2	23
2A	HVBKR 3	60
		55
2A	HVBKR 4	5
2B	VOLTS Ø Ø	205 V
	Ø N	120 V
2B	MAIN AMPS A Ø	190
2B	MAIN AMPS B Ø	200
2B	MAIN AMPS C Ø	160
2B	BKR 2	125
		117
2B	BKR 3	50
2B	BKR 4	NEGLIGIBLE
3	VOLTS Ø Ø	210 V
	Ø N	115 V
3	MAIN AMPS A Ø	680
3	MAIN AMPS B Ø	720
3	MAIN AMPS C Ø	720

S/S	BREAKER OR FUNCTION	(1) READING
4	VOLTS Ø Ø	470 V
	Ø N	V
4	MAIN AMPS A Ø	300
4	MAIN AMPS B Ø	330
4	MAIN AMPS C Ø	320
5	VOLTS Ø Ø	205 V
	Ø N	115 V
5	MAIN AMPS A Ø	560
5	MAIN AMPS B Ø	600
5	MAIN AMPS C Ø	580
6	VOLTS Ø Ø	205 V
	Ø N	115 V
6	MAIN AMPS A Ø	600
6	MAIN AMPS B Ø	640
6	MAIN AMPS C Ø	640
7	HIGH VOLTS	1350 V
7	HIGH VOLTS	1350 V
7	HIGH VOLTS	1350 V
7	HIGH AMPS A Ø	//
7	HIGH AMPS B Ø	//
7	HIGH AMPS C Ø	//
7	VOLTS Ø Ø	460 V
	Ø N	260 V
7	BKR 1 A Ø	450
7	BKR 1 B Ø	425
7	BKR 1 C Ø	450

S/S	BREAKER OR FUNCTION	(1) READING
7	BKR 3	110
7	BKR 4	180
7	BKR 5	100
7	BKR 6	0
7	BKR 7	OPEN
7	BKR 8	OPEN
7	TEMP	43° C
8	VOLTS Ø Ø	460 V
	Ø N	V
8	MAIN AMPS A Ø	220
8	MAIN AMPS B Ø	22[illegible]
8	MAIN AMPS C Ø	220
8	TEMP	85° C
9	HIGH AMPS	[illegible]
9	VOLTS Ø Ø	480 V
	Ø N	270 V
9	BKR 1	800
		700
9	BKR 2 TIE	
9	BKR 3	OPEN
9	BKR 4	190
9	BKR 5	OPEN
9	BKR 6	100
9	BKR 7	OPEN
9	BKR 8	150
9	BKR 9	50
9	BKR 10	140

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI
DATE [illegible]
TIME 1100
ELECTRICIAN [illegible]

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 1	120	12	BKR 3	260 240			
9	TEMP	90° C	12	BKR 4	320 280			
			12	BKR 5	OPEN			
10	VOLTS Ø Ø Ø N	[illegible] V [illegible] V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	[illegible]	12	TEMP	30° C			
10	MAIN AMPS B Ø	[illegible]	12	OIL LEVEL	OK			
10	MAIN AMPS C Ø	[illegible]	12	TANK PRESSURE	.5 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	35 C	13	VOLTS Ø Ø Ø N	205 V 117 V			
10	OIL LEVEL	OK	13	MAIN AMPS A Ø	250			
10	TANK PRESSURE	[illegible] PSIG	13	MAIN AMPS B Ø	250			
			13	MAIN AMPS C Ø	250			
11	VOLTS Ø Ø Ø N	460 V V	13	BKR 2	SPARE			
11	MAIN AMPS A Ø	.27k	13	BKR 3	100			
11	MAIN AMPS B Ø	.24k	13	BKR 4	210 170			
11	MAIN AMPS C Ø	[illegible]	13	BKR 5	50 25			
11	TEMP	30° C	13	TEMP	45°C			
11	OIL LEVEL	OK	13	LIQUID LEVEL	OK			
11	TANK PRESSURE	+1 PSIG	13	TANK PRESSURE	0 PSIG			
12	VOLTS Ø Ø Ø N	470 V 270 V						
12	MAIN AMPS A Ø	.6k						
12	MAIN AMPS B Ø	.6k						
12	MAIN AMPS C Ø	.6k						
12	BKR 2	100						

NOTE:
(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED
(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI
DATE [illegible]
TIME
ELECTRICIAN

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	205 V				7	BKR 3	120
	Ø N	120 V						
1	MAIN AMPS A Ø	590	4	VOLTS Ø Ø	470 V	7	BKR 4	140
				Ø N	V			
1	MAIN AMPS B Ø	560	4	MAIN AMPS A Ø	380	7	BKR 5	100
1	MAIN AMPS C Ø	580	4	MAIN AMPS B Ø	400	7	BKR 6	0
1	BKR 2 (2) H	80	4	MAIN AMPS C Ø	380	7	BKR 7	OPEN
	(2) L	40						
1	BKR 3	120				7	BKR 8	OPEN
		95						
1	BKR 4	90	5	VOLTS Ø Ø	205 V	7	TEMP	45° C
		25		Ø N	115 V			
1	BKR 5	SPARE	5	MAIN AMPS A Ø	560			
			5	MAIN AMPS B Ø	600	8	VOLTS Ø Ø	460 V
							Ø N	V
2A	HVBKR 1	40	5	MAIN AMPS C Ø	580	8	MAIN AMPS A Ø	300
2A	HVBKR 2	25				8	MAIN AMPS B Ø	300
2A	HVBKR 3	65	6	VOLTS Ø Ø	205 V	8	MAIN AMPS C Ø	300
				Ø N	115 V			
2A	HVBKR 4	10	6	MAIN AMPS A Ø	600	8	TEMP	85° C
			6	MAIN AMPS B Ø	630			
2B	VOLTS Ø Ø	205 V	6	MAIN AMPS C Ø	660	9	HIGH AMPS	36
	Ø N	129 V						
2B	MAIN AMPS A Ø	200				9	VOLTS Ø Ø	470 V
							Ø N	240 V
2B	MAIN AMPS B Ø	190	7	HIGH VOLTS	1350 V	9	BKR 1	1100
								1000
2B	MAIN AMPS C Ø	160	7	HIGH VOLTS	1350 V	9	BKR 2 TIE	
2B	BKR 2	130	7	HIGH VOLTS	1350 V	9	BKR 3	OPEN
		110						
2B	BKR 3	50	7	HIGH AMPS A Ø	11	9	BKR 4	220
		25						
2B	BKR 4	50	7	HIGH AMPS B Ø	11	9	BKR 5	OPEN
		25						
			7	HIGH AMPS C Ø	12	9	BKR 6	170
3	VOLTS Ø Ø	210 V	7	VOLTS Ø Ø	460 V	9	BKR 7	OPEN
	Ø N	115 V		Ø N	270 V			
3	MAIN AMPS A Ø	680	7	BKR 1 A Ø	425	9	BKR 8	190
3	MAIN AMPS B Ø	700	7	BKR 1 B Ø	400	9	BKR 9	150
3	MAIN AMPS C Ø	720	7	BKR 1 C Ø	450	9	BKR 10	120

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI.
DATE 10/25/85
TIME 1330
ELECTRICIAN RRD

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 11	140	12	BKR 3	300 / 280			
9	TEMP	95° C	12	BKR 4	320 / 280			
			12	BKR 5	OPEN			
10	VOLTS Ø Ø / Ø N	470 V / 270 V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	650	12	TEMP	30° C			
10	MAIN AMPS B Ø	650	12	OIL LEVEL	OK			
10	MAIN AMPS C Ø	650	12	TANK PRESSURE	+.5 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	40° C	13	VOLTS Ø Ø / Ø N	205 V / 115 V			
10	OIL LEVEL	OK	13	MAIN AMPS A Ø	400			
10	TANK PRESSURE	+2.5 PSIG	13	MAIN AMPS B Ø	400			
↑	NO LEAKS		13	MAIN AMPS C Ø	400			
11	VOLTS Ø Ø / Ø N	465 V / V	13	BKR 2	SPARE			
11	MAIN AMPS A Ø	.24	13	BKR 3	50 / 25			
11	MAIN AMPS B Ø	.24	13	BKR 4	220 / 180			
11	MAIN AMPS C Ø	.24	13	BKR 5	150 / 100			
11	TEMP	33° C	13	TEMP	45° C			
11	OIL LEVEL	OK	13	LIQUID LEVEL	OK			
11	TANK PRESSURE	+1 PSIG	13	TANK PRESSURE	-3 PSIG			
12	VOLTS Ø Ø / Ø N	465 V / 270 V						
12	MAIN AMPS A Ø	.6 K						
12	MAIN AMPS B Ø	.5 K						
12	MAIN AMPS C Ø	.5 K						
12	BKR 2	100						

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI.
DATE 10/25/85
TIME 1330
ELECTRICIAN KFH

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	205 V				7	BKR 3	120
	Ø N	120 V						
1	MAIN AMPS A Ø	580	4	VOLTS Ø Ø	460 V	7	BKR 4	160
				Ø N	V			
1	MAIN AMPS B Ø	560	4	MAIN AMPS A Ø	400	7	BKR 5	110
1	MAIN AMPS C Ø	590	4	MAIN AMPS B Ø	410	7	BKR 6	0
1	BKR 2 (2) H	80	4	MAIN AMPS C Ø	400	7	BKR 7	OPEN
	(2) L	70						
1	BKR 3	110				7	BKR 8	OPEN
		95						
1	BKR 4	90	5	VOLTS Ø Ø	205 V	7	TEMP	45 C
		25		Ø N	115 V			
1	BKR 5	SPARE	5	MAIN AMPS A Ø	600			
			5	MAIN AMPS B Ø	600	8	VOLTS Ø Ø	470
							Ø N	
2A	HVBKR 1	47	5	MAIN AMPS C Ø	600	8	MAIN AMPS A Ø	200
2A	HVBKR 2	25				8	MAIN AMPS B Ø	200
2A	HVBKR 3	80	6	VOLTS Ø Ø	205 V	8	MAIN AMPS C Ø	200
		75		Ø N	115 V			
2A	HVBKR 4	5	6	MAIN AMPS A Ø	610	8	TEMP	80° C
			6	MAIN AMPS B Ø	630			
2B	VOLTS Ø Ø	205 V	6	MAIN AMPS C Ø	640	9	HIGH AMPS	45
	Ø N	120 V						
2B	MAIN AMPS A Ø	60				9	VOLTS Ø Ø	480
							Ø N	
2B	MAIN AMPS B Ø	80	7	HIGH VOLTS	1380 V	9	BKR 1	1400
								1350
2B	MAIN AMPS C Ø	50	7	HIGH VOLTS	1380 V	9	BKR 2 TIE	
2B	BKR 2	110	7	HIGH VOLTS	1380 V	9	BKR 3	OPEN
		105						
2B	BKR 3	50	7	HIGH AMPS A Ø	13	9	BKR 4	340
		25						
2B	BKR 4	NEGLIGIBLE	7	HIGH AMPS B Ø	13	9	BKR 5	OPEN
			7	HIGH AMPS C Ø	13.5	9	BKR 6	180
3	VOLTS Ø Ø	210 V	7	VOLTS Ø Ø	460 V	9	BKR 7	OPEN
	Ø N	118 V		Ø N	260 V			
3	MAIN AMPS A Ø	720	7	BKR 1 A Ø	470	9	BKR 8	250
3	MAIN AMPS B Ø	680	7	BKR 1 B Ø	370	9	BKR 9	280
3	MAIN AMPS C Ø	720	7	BKR 1 C Ø	470	9	BKR 10	150

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY THURS.
DATE 10/17/85
TIME 1400
ELECTRICIAN RFA

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS								
S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 11	190	12	BKR 3	280 250			
9	TEMP	110° C	12	BKR 4	380 330			
			12	BKR 5	OPEN			
10	VOLTS Ø Ø Ø N	470 V 270 V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	800	12	TEMP	32° C			
10	MAIN AMPS B Ø	300	12	OIL LEVEL	OK			
10	MAIN AMPS C Ø	300	12	TANK PRESSURE	+.5 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	40° C	13	VOLTS Ø Ø Ø N	205 V 118 V			
10	OIL LEVEL	OK	13	MAIN AMPS A Ø	400			
10	TANK PRESSURE	+2.5 PSIG	13	MAIN AMPS B Ø	400			
↑	NO LEAKS		13	MAIN AMPS C Ø	400			
11	VOLTS Ø Ø Ø N	460 V V	13	BKR 2	SPARE			
11	MAIN AMPS A Ø	.25k	13	BKR 3	100			
11	MAIN AMPS B Ø	.25k	13	BKR 4	220 200			
11	MAIN AMPS C Ø	.25k	13	BKR 5	130 100			
11	TEMP	35° C	13	TEMP	40° C			
11	OIL LEVEL	OK	13	LIQUID LEVEL	OK			
11	TANK PRESSURE	+1.5 PSIG	13	TANK PRESSURE	-4 PSIG			
12	VOLTS Ø Ø Ø N	470 V 270 V						
12	MAIN AMPS A Ø	.8k						
12	MAIN AMPS B Ø	.75k						
12	MAIN AMPS C Ø	.7k						
12	BKR 2	100						

NOTE:
(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED
(2) GIVE HIGH AND LOW PHASE READINGS

DAY THUR
DATE 10/17/85
TIME 1400
ELECTRICIAN FEH

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	205 V
	Ø N	120 V
1	MAIN AMPS A Ø	580
1	MAIN AMPS B Ø	560
1	MAIN AMPS C Ø	600
1	BKR 2 (2) H	90
	(2) L	25
1	BKR 3	115
		95
1	BKR 4	90
		25
1	BKR 5	SPARE
2A	HVBKR 1	40
2A	HVBKR 2	20
2A	HVBKR 3	55
2A	HVBKR 4	10
2B	VOLTS Ø Ø	210 V
	Ø N	120 V
2B	MAIN AMPS A Ø	220
2B	MAIN AMPS B Ø	220
2B	MAIN AMPS C Ø	220
2B	BKR 2	112
		107
2B	BKR 3	25
2B	BKR 4	100
		75
3	VOLTS Ø Ø	210 V
	Ø N	120 V
3	MAIN AMPS A Ø	680
3	MAIN AMPS B Ø	670
3	MAIN AMPS C Ø	710

S/S	BREAKER OR FUNCTION	(1) READING
4	VOLTS Ø Ø	470 V
	Ø N	V
4	MAIN AMPS A Ø	360
4	MAIN AMPS B Ø	370
4	MAIN AMPS C Ø	360
5	VOLTS Ø Ø	205 V
	Ø N	115 V
5	MAIN AMPS A Ø	560
5	MAIN AMPS B Ø	580
5	MAIN AMPS C Ø	560
6	VOLTS Ø Ø	210 V
	Ø N	120 V
6	MAIN AMPS A Ø	580
6	MAIN AMPS B Ø	600
6	MAIN AMPS C Ø	600
7	HIGH VOLTS	1380 V
7	HIGH VOLTS	1380 V
7	HIGH VOLTS	1380 V
7	HIGH AMPS A Ø	7
7	HIGH AMPS B Ø	8
7	HIGH AMPS C Ø	8
7	VOLTS Ø Ø	470 V
	Ø N	260 V
7	BKR 1 A Ø	300
7	BKR 1 B Ø	300
7	BKR 1 C Ø	325

S/S	BREAKER OR FUNCTION	(1) READING
7	BKR 3	NEGLIGIBLE
7	BKR 4	100
7	BKR 5	50
7	BKR 6	0
7	BKR 7	OPEN
7	BKR 8	OPEN
7	TEMP	35° C
8	VOLTS Ø Ø	470 V
	Ø N	V
8	MAIN AMPS A Ø	340
8	MAIN AMPS B Ø	340
8	MAIN AMPS C Ø	340
8	TEMP	87° C
9	HIGH AMPS	30
9	VOLTS Ø Ø	490 V
	Ø N	280 V
9	BKR 1	950
		950
9	BKR 2 TIE	
9	BKR 3	OPEN
9	BKR 4	270
9	BKR 5	OPEN
9	BKR 6	120
9	BKR 7	OPEN
9	BKR 8	160
9	BKR 9	100
9	BKR 10	100

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI.
DATE 10/11/85
TIME 1100
ELECTRICIAN [illegible]

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 11	130	12	BKR 3	220 / 215			
9	TEMP	90° C	12	BKR 4	340 / 220			
			12	BKR 5	OPEN			
10	VOLTS Ø Ø / Ø N	480 V / 270 V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	500	12	TEMP	27° C			
10	MAIN AMPS B Ø	500	12	OIL LEVEL	OK			
10	MAIN AMPS C Ø	500	12	TANK PRESSURE	+.5 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	35° C	13	VOLTS Ø Ø / Ø N	210 V / 120 V			
10	OIL LEVEL	OK	13	MAIN AMPS A Ø	400			
10	TANK PRESSURE	+2 PSIG	13	MAIN AMPS B Ø	300			
	No LEADS	↑	13	MAIN AMPS C Ø	400			
11	VOLTS Ø Ø / Ø N	465 V / V	13	BKR 2	SPARE			
11	MAIN AMPS A Ø	.22k	13	BKR 3	130 / 50			
11	MAIN AMPS B Ø	.22k	13	BKR 4	240 / 200			
11	MAIN AMPS C Ø	.22k	13	BKR 5	100 / 25			
11	TEMP	30° C	13	TEMP	40° C			
11	OIL LEVEL	OK	13	LIQUID LEVEL	OK			
11	TANK PRESSURE	+1 PSIG	13	TANK PRESSURE	-4 PSIG			
12	VOLTS Ø Ø / Ø N	475 V / 275 V						
12	MAIN AMPS A Ø	.6k						
12	MAIN AMPS B Ø	.5k						
12	MAIN AMPS C Ø	.5k						
12	BKR 2	110 / 100						

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI.
DATE 10/11/85
TIME 1:00
ELECTRICIAN [illegible]

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	205 V
	Ø N	120 V
1	MAIN AMPS A Ø	580
1	MAIN AMPS B Ø	550
1	MAIN AMPS C Ø	580
1	BKR 2 (2) H	90
	(2) L	40
1	BKR 3	115
		100
1	BKR 4	95
		25
1	BKR 5	SPARE
2A	HVBKR 1	45
2A	HVBKR 2	25
2A	HVBKR 3	55
2A	HVBKR 4	5
2B	VOLTS Ø Ø	220 V
	Ø N	120 V
2B	MAIN AMPS A Ø	200
2B	MAIN AMPS B Ø	160
2B	MAIN AMPS C Ø	160
2B	BKR 2	120
		110
2B	BKR 3	50
		20
2B	BKR 4	NEGLIGIBLE
3	VOLTS Ø Ø	210 V
	Ø N	120 V
3	MAIN AMPS A Ø	680
3	MAIN AMPS B Ø	660
3	MAIN AMPS C Ø	670

S/S	BREAKER OR FUNCTION	(1) READING
4	VOLTS Ø Ø	470 V
	Ø N	V
4	MAIN AMPS A Ø	420
4	MAIN AMPS B Ø	460
4	MAIN AMPS C Ø	440
5	VOLTS Ø Ø	205 V
	Ø N	115 V
5	MAIN AMPS A Ø	550
5	MAIN AMPS B Ø	570
5	MAIN AMPS C Ø	540
6	VOLTS Ø Ø	205 V
	Ø N	120 V
6	MAIN AMPS A Ø	580
6	MAIN AMPS B Ø	600
6	MAIN AMPS C Ø	600
7	HIGH VOLTS	1370 V
7	HIGH VOLTS	1370 V
7	HIGH VOLTS	1370 V
7	HIGH AMPS A Ø	8
7	HIGH AMPS B Ø	8
7	HIGH AMPS C Ø	9
7	VOLTS Ø Ø	460 V
	Ø N	260 V
7	BKR 1 A Ø	350
7	BKR 1 B Ø	300
7	BKR 1 C Ø	330

S/S	BREAKER OR FUNCTION	(1) READING
7	BKR 3	100
7	BKR 4	100
7	BKR 5	50
7	BKR 6	0
7	BKR 7	OPEN
7	BKR 8	
7	TEMP	[illegible] C
8	VOLTS Ø Ø	470 V
	Ø N	V
8	MAIN AMPS A Ø	200
8	MAIN AMPS B Ø	200
8	MAIN AMPS C Ø	200
8	TEMP	87° C
9	HIGH AMPS	30
9	VOLTS Ø Ø	490 V
	Ø N	270 V
9	BKR 1	900
		950
9	BKR 2 TIE	
9	BKR 3	OPEN
9	BKR 4	180
9	BKR 5	OPEN
9	BKR 6	150
9	BKR 7	OPEN
9	BKR 8	150
9	BKR 9	100
9	BKR 10	130

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY THURS.
DATE 10/3/85
TIME 11:00
ELECTRICIAN RFA

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 1	40	12	BKR 3	230 / 210			
9	TEMP	90 C	12	BKR 4	310 / 300			
			12	BKR 5	OPEN			
10	VOLTS Ø Ø / Ø N	220 V / 220 V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	700	12	TEMP	25° C			
10	MAIN AMPS B Ø	700	12	OIL LEVEL	OK			
10	MAIN AMPS C Ø	700	12	TANK PRESSURE	+.25 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	35° C	13	VOLTS Ø Ø / Ø N	205 V / 117 V			
10	OIL LEVEL	OK	13	MAIN AMPS A Ø	250			
10	TANK PRESSURE	+2 PSIG	13	MAIN AMPS B Ø	250			
	NO LEAKS		13	MAIN AMPS C Ø	250			
11	VOLTS Ø Ø / Ø N	460 V / V	13	BKR 2	SPARE			
11	MAIN AMPS A Ø	.22K	13	BKR 3	100 / 50			
11	MAIN AMPS B Ø	.22K	13	BKR 4	220 / 180			
11	MAIN AMPS C Ø	.22K	13	BKR 5	100 / 25			
11	TEMP	30° C	13	TEMP	40° C			
11	OIL LEVEL	OK	13	LIQUID LEVEL	OK			
11	TANK PRESSURE	+1 PSIG	13	TANK PRESSURE	-1 PSIG			
12	VOLTS Ø Ø / Ø N	470 V / 270 V						
12	MAIN AMPS A Ø	.6K						
12	MAIN AMPS B Ø	.6K						
12	MAIN AMPS C Ø	.6K						
12	BKR 2	100						

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY THURS.
DATE 10/3/85
TIME 11:00
ELECTRICIAN CRW

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	205 V				7	BKR 3	110
	VOLTS Ø N	120 V						
1	MAIN AMPS A Ø	590	4	VOLTS Ø Ø	460 V	7	BKR 4	140
				VOLTS Ø N	V			
1	MAIN AMPS B Ø	560	4	MAIN AMPS A Ø	470	7	BKR 5	50
1	MAIN AMPS C Ø	[illegible]	4	MAIN AMPS B Ø	460	7	BKR 6	0
1	BKR 2 (2) H	70	4	MAIN AMPS C Ø	440	7	BKR 7	OPEN
	BKR 2 (2) L	[illegible]						
1	BKR 3	110				7	BKR 8	[illegible]
		95						
1	BKR 4	90	5	VOLTS Ø Ø	205 V	7	TEMP	35° C
		25		VOLTS Ø N	115 V			
1	BKR 5	SPARE	5	MAIN AMPS A Ø	540		[illegible]	
			5	MAIN AMPS B Ø	580	8	VOLTS Ø Ø	470 V
							VOLTS Ø N	V
2A	HVBKR 1	40	5	MAIN AMPS C Ø	560	8	MAIN AMPS A Ø	340
2A	HVBKR 2	25				8	MAIN AMPS B Ø	345
2A	HVBKR 3	60	6	VOLTS Ø Ø	205 V	8	MAIN AMPS C Ø	340
				VOLTS Ø N	115 V			
2A	HVBKR 4	10	6	MAIN AMPS A Ø	560	8	TEMP	37° C
			6	MAIN AMPS B Ø	570			
2B	VOLTS Ø Ø	210 V	6	MAIN AMPS C Ø	580	9	HIGH AMPS	32
	VOLTS Ø N	120 V						
2B	MAIN AMPS A Ø	160				9	VOLTS Ø Ø	[illegible] V
							VOLTS Ø N	[illegible] V
2B	MAIN AMPS B Ø	170	7	HIGH VOLTS	1380 V	9	BKR 1	[illegible]
								[illegible]
2B	MAIN AMPS C Ø	140	7	HIGH VOLTS	1380 V	9	BKR 2 TIE	
2B	BKR 2	110	7	HIGH VOLTS	[illegible] V	9	BKR 3	OPEN
		100						
2B	BKR 3		7	HIGH AMPS A Ø	10	9	BKR 4	180
2B	BKR 4 NEGLIGABLE		7	HIGH AMPS B Ø	10	9	BKR 5	OPEN
			7	HIGH AMPS C Ø	10	9	BKR 6	160
3	VOLTS Ø Ø	210 V	7	VOLTS Ø Ø	460 V	9	BKR 7	OPEN
	VOLTS Ø N	120 V		VOLTS Ø N	260 V			
3	MAIN AMPS A Ø	640	7	BKR 1 A Ø	350	9	BKR 8	170
3	MAIN AMPS B Ø	640	7	BKR 1 B Ø	350	9	BKR 9	150
3	MAIN AMPS C Ø	640	7	BKR 1 C Ø	400	9	BKR 10	100

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY THUR.
DATE 9/26/85
TIME 1400
ELECTRICIAN [illegible]

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 11	40	12	BKR 3	230 / 200			
9	TEMP	90° C	12	BKR 4	160 / [illegible]			
			12	BKR 5	[illegible]			
10	VOLTS Ø Ø / Ø N	[illegible] V / 2[illegible] V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	100	12	TEMP	[illegible] C			
10	MAIN AMPS B Ø	[illegible]	12	OIL LEVEL	OK			
10	MAIN AMPS C Ø	[illegible]	12	TANK PRESSURE	+1 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	38° C	13	VOLTS Ø Ø / Ø N	205 V / 120 V			
10	OIL LEVEL	OK	13	MAIN AMPS A Ø	[illegible]			
10	TANK PRESSURE	+2 PSIG	13	MAIN AMPS B Ø	[illegible]			
↑	NO LEAKS		13	MAIN AMPS C Ø	[illegible]			
11	VOLTS Ø Ø / Ø N	460 V / V	13	BKR 2	SPARE			
11	MAIN AMPS A Ø	.24K	13	BKR 3	[illegible]			
11	MAIN AMPS B Ø	.24K	13	BKR 4	200 / 100			
11	MAIN AMPS C Ø	.2[illegible]	13	BKR 5	[illegible]			
11	TEMP	32 C	13	TEMP	40° C			
11	OIL LEVEL	OK	13	LIQUID LEVEL	OK			
11	TANK PRESSURE	+1.5 PSIG	13	TANK PRESSURE	-5 PSIG			
12	VOLTS Ø Ø / Ø N	470 V / 270 V						
12	MAIN AMPS A Ø	.6K						
12	MAIN AMPS B Ø	[illegible]						
12	MAIN AMPS C Ø	[illegible]						
12	BKR 2	100						

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY THUR
DATE 9/26/85
TIME 11:00
ELECTRICIAN RRG

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	200 V
	Ø N	115 V
1	MAIN AMPS A Ø	580
1	MAIN AMPS B Ø	560
1	MAIN AMPS C Ø	570
1	BKR 2 (2) H	75
	(2) L	55
1	BKR 3	120
		100
1	BKR 4	90
		15
1	BKR 5	SPARE
2A	HVBKR 1	50
2A	HVBKR 2	25
2A	HVBKR 3	75
2A	HVBKR 4	5
2B	VOLTS Ø Ø	205 V
	Ø N	115 V
2B	MAIN AMPS A Ø	120
2B	MAIN AMPS B Ø	150
2B	MAIN AMPS C Ø	150
2B	BKR 2	122
		100
2B	BKR 3	
2B	BKR 4 NEGLIGIBLE	
3	VOLTS Ø Ø	205 V
	Ø N	115 V
3	MAIN AMPS A Ø	740
3	MAIN AMPS B Ø	700
3	MAIN AMPS C Ø	720

S/S	BREAKER OR FUNCTION	(1) READING
4	VOLTS Ø Ø	460 V
	Ø N	V
4	MAIN AMPS A Ø	450
4	MAIN AMPS B Ø	450
4	MAIN AMPS C Ø	450
5	VOLTS Ø Ø	200 V
	Ø N	115 V
5	MAIN AMPS A Ø	610
5	MAIN AMPS B Ø	610
5	MAIN AMPS C Ø	600
6	VOLTS Ø Ø	205 V
	Ø N	115 V
6	MAIN AMPS A Ø	660
6	MAIN AMPS B Ø	710
6	MAIN AMPS C Ø	720
7	HIGH VOLTS	1350 V
7	HIGH VOLTS	1350 V
7	HIGH VOLTS	1350 V
7	HIGH AMPS A Ø	14
7	HIGH AMPS B Ø	14
7	HIGH AMPS C Ø	14
7	VOLTS Ø Ø	460 V
	Ø N	260 V
7	BKR 1 A Ø	500
7	BKR 1 B Ø	500
7	BKR 1 C Ø	510

S/S	BREAKER OR FUNCTION	(1) READING
7	BKR 3	150
7	BKR 4	180
7	BKR 5	140
7	BKR 6	0
7	BKR 7	OPEN
7	BKR 8	
7	TEMP	45 C
8	VOLTS Ø Ø	4[illegible] V
	Ø N	V
8	MAIN AMPS A Ø	24[illegible]
8	MAIN AMPS B Ø	24[illegible]
8	MAIN AMPS C Ø	24[illegible]
8	TEMP	80 C
9	HIGH AMPS	44
9	VOLTS Ø Ø	450 V
	Ø N	230 V
9	BKR 1	1300
9	BKR 2 TIE	
9	BKR 3	OPEN
9	BKR 4	220
9	BKR 5	OPEN
9	BKR 6	200
9	BKR 7	OPEN
9	BKR 8	200
9	BKR 9	300
9	BKR 10	160

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY WED
DATE 8/21/85
TIME 1400
ELECTRICIAN RB

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 11	140	12	BKR 3	260 / 240			
9	TEMP	110 C	12	BKR 4	430 / 400			
			12	BKR 5	OPEN			
10	VOLTS Ø Ø / Ø N	230 V / 230 V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	600	12	TEMP	40 C			
10	MAIN AMPS B Ø	600	12	OIL LEVEL	OK			
10	MAIN AMPS C Ø	600	12	TANK PRESSURE	+1 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	47° C	13	VOLTS Ø Ø / Ø N	220 V / 115 V			
10	OIL LEVEL	OK	13	MAIN AMPS A Ø				
10	TANK PRESSURE	+3 PSIG	13	MAIN AMPS B Ø	NEGLIGIBLE			
↑	NO LEAKS		13	MAIN AMPS C Ø				
11	VOLTS Ø Ø / Ø N	460 V / V	13	BKR 2	SPARE			
11	MAIN AMPS A Ø	.24	13	BKR 3	110			
11	MAIN AMPS B Ø	.24	13	BKR 4	150			
11	MAIN AMPS C Ø	.24	13	BKR 5	NEGLIGIBLE			
11	TEMP	40° C	13	TEMP	43° C			
11	OIL LEVEL	OK	13	LIQUID LEVEL	OK			
11	TANK PRESSURE	+1.5 PSIG	13	TANK PRESSURE	-4 PSIG			
12	VOLTS Ø Ø / Ø N	460 V / 230 V						
12	MAIN AMPS A Ø	.8 K						
12	MAIN AMPS B Ø	.6 K						
12	MAIN AMPS C Ø	.5 K						
12	BKR 2	170 / 160						

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY WED
DATE 8/21/85
TIME 1900
ELECTRICIAN [illegible]

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	205 V				7	BKR 3	[illegible]
	Ø N	115 V						
1	MAIN AMPS A Ø	580	4	VOLTS Ø Ø	460 V	7	BKR 4	[illegible]
				~~Ø N~~	V			
1	MAIN AMPS B Ø	560	4	MAIN AMPS A Ø	400	7	BKR 5	[illegible]
1	MAIN AMPS C Ø	600	4	MAIN AMPS B Ø	400	7	BKR 6	[illegible]
1	BKR 2 (2) H	70	4	MAIN AMPS C Ø	[illegible]	7	BKR 7	[illegible]
	(2) L	[illegible]						
1	BKR 3	[illegible]				7	BKR 8	
		[illegible]						
1	BKR 4	83	5	VOLTS Ø Ø	[illegible] V	7	TEMP	[illegible] C
		[illegible]		Ø N	[illegible] V			
1	BKR 5	SPARE	5	MAIN AMPS A Ø	650			
			5	MAIN AMPS B Ø	[illegible]	8	VOLTS Ø Ø	[illegible] V
							Ø N	[illegible] V
2A	HVBKR 1	50	5	MAIN AMPS C Ø	630	8	MAIN AMPS A Ø	[illegible]
2A	HVBKR 2	25				8	MAIN AMPS B Ø	[illegible]
2A	HVBKR 3	[illegible]	6	VOLTS Ø Ø	205 V	8	MAIN AMPS C Ø	[illegible]
				Ø N	115 V			
2A	HVBKR 4	10	6	MAIN AMPS A Ø	630	8	TEMP	[illegible] C
			6	MAIN AMPS B Ø	650			
2B	VOLTS Ø Ø	[illegible] V	6	MAIN AMPS C Ø	630	9	HIGH AMPS	[illegible]
	Ø N	117 V						
2B	MAIN AMPS A Ø	180				9	VOLTS Ø Ø	[illegible] V
							Ø N	[illegible] V
2B	MAIN AMPS B Ø	[illegible]	7	HIGH VOLTS	1350 V	9	BKR 1	[illegible]
2B	MAIN AMPS C Ø	[illegible]	7	HIGH VOLTS	1350 V	9	BKR 2 TIE	
2B	BKR 2	[illegible]	7	HIGH VOLTS	[illegible] V	9	BKR 3	[illegible]
		[illegible]						
2B	BKR 3	50	7	HIGH AMPS A Ø	18	9	BKR 4	[illegible]
		14						
2B	BKR 4	30	7	HIGH AMPS B Ø	19	9	BKR 5	[illegible]
		5						
			7	HIGH AMPS C Ø	19	9	BKR 6	[illegible]
3	VOLTS Ø Ø	205 V	7	VOLTS Ø Ø	460 V	9	BKR 7	[illegible]
	Ø N	115 V		Ø N	350 V			
3	MAIN AMPS A Ø	800	7	BKR 1 A Ø	575	9	BKR 8	[illegible]
3	MAIN AMPS B Ø	760	7	BKR 1 B Ø	575	9	BKR 9	[illegible]
3	MAIN AMPS C Ø	780	7	BKR 1 C Ø	600	9	BKR 10	[illegible]

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY TUES.
DATE 8/13/85
TIME 1430
ELECTRICIAN [illegible]

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 11	160	12	BKR 3	330			
9	TEMP	125° C	12	BKR 4	310 / 400 / 400			
			12	BKR 5	OPEN			
10	VOLTS Ø Ø / Ø N	465 V / 240 V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	650	12	TEMP	45° C			
10	MAIN AMPS B Ø	600	12	OIL LEVEL	OK			
10	MAIN AMPS C Ø	600	12	TANK PRESSURE	1.5 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	53° C	13	VOLTS Ø Ø / Ø N	205 V / 120 V			
10	OIL LEVEL	OK	13	MAIN AMPS A Ø				
10	TANK PRESSURE	+3 PSIG	13	MAIN AMPS B Ø	NEGLIGIBLE			
			13	MAIN AMPS C Ø				
11	VOLTS Ø Ø / Ø N	460 V / V	13	BKR 2	SPARE			
11	MAIN AMPS A Ø	.26	13	BKR 3				
11	MAIN AMPS B Ø	.26	13	BKR 4	100			
11	MAIN AMPS C Ø	.26	13	BKR 5				
11	TEMP	45° C	13	TEMP	46° C			
11	OIL LEVEL	OK	13	LIQUID LEVEL	OK			
11	TANK PRESSURE	+2 PSIG	13	TANK PRESSURE	0 PSIG			
12	VOLTS Ø Ø / Ø N	460 V / 260 V						
12	MAIN AMPS A Ø	1K						
12	MAIN AMPS B Ø	1K						
12	MAIN AMPS C Ø	1K						
12	BKR 2	200 / 200						

NOTE:
(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED
(2) GIVE HIGH AND LOW PHASE READINGS

DAY Tues.
DATE 8/13/85
TIME 1430
ELECTRICIAN PK

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	205 V
	Ø N	115 V
1	MAIN AMPS A Ø	560
1	MAIN AMPS B Ø	530
1	MAIN AMPS C Ø	600
1	BKR 2 (2) H	100
	(2) L	90
1	BKR 3	110
		95
1	BKR 4	85
		50
1	BKR 5	SPARE
2A	HVBKR 1	50
2A	HVBKR 2	20
2A	HVBKR 3	85
2A	HVBKR 4	5
2B	VOLTS Ø Ø	205 V
	Ø N	115 V
2B	MAIN AMPS A Ø	170
2B	MAIN AMPS B Ø	170
2B	MAIN AMPS C Ø	140
2B	BKR 2	115
		100
2B	BKR 3	50
		25
2B	BKR 4	NON-USABLE
3	VOLTS Ø Ø	210 V
	Ø N	115 V
3	MAIN AMPS A Ø	760
3	MAIN AMPS B Ø	710
3	MAIN AMPS C Ø	770

S/S	BREAKER OR FUNCTION	(1) READING
4	VOLTS Ø Ø	460 V
	Ø N	V
4	MAIN AMPS A Ø	260
4	MAIN AMPS B Ø	260
4	MAIN AMPS C Ø	260
5	VOLTS Ø Ø	200 V
	Ø N	115 V
5	MAIN AMPS A Ø	630
5	MAIN AMPS B Ø	640
5	MAIN AMPS C Ø	630
6	VOLTS Ø Ø	200 V
	Ø N	115 V
6	MAIN AMPS A Ø	710
6	MAIN AMPS B Ø	740
6	MAIN AMPS C Ø	760
7	HIGH VOLTS	13.5 V
7	HIGH VOLTS	13.5 V
7	HIGH VOLTS	13.5 V
7	HIGH AMPS A Ø	15.5
7	HIGH AMPS B Ø	16
7	HIGH AMPS C Ø	16
7	VOLTS Ø Ø	460 V
	Ø N	260 V
7	BKR 1 A Ø	570
7	BKR 1 B Ø	570
7	BKR 1 C Ø	575

S/S	BREAKER OR FUNCTION	(1) READING
7	BKR 3	140
7	BKR 4	235
7	BKR 5	175
7	BKR 6 OPEN	
7	BKR 7 OPEN	
7	BKR 8 OPEN	
7	TEMP	53° C
8	VOLTS Ø Ø	460 V
	Ø N	V
8	MAIN AMPS A Ø	220
8	MAIN AMPS B Ø	220
8	MAIN AMPS C Ø	220
8	TEMP	[illegible] C
9	HIGH AMPS	1000
9	VOLTS Ø Ø	470 V
	Ø N	265 V
9	BKR 1	150
9	BKR 2 TIE	
9	BKR 3 OPEN	
9	BKR 4	360
9	BKR 5 OPEN	
9	BKR 6	220
9	BKR 7 OPEN	
9	BKR 8	290
9	BKR 9	300
9	BKR 10	140

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI
DATE 7/12/85
TIME 1400
ELECTRICIAN [illegible]

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS								
S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING	S/S	BREAKER OR FUNCTION	(1) READING
9	BKR 11	170	12	BKR #2	350 / 310			
9	TEMP	125°C	12	BKR #3	330 / 320			
			12	BKR #4	OPEN			
10	VOLTS Ø Ø / Ø N	480 V / 240 V	12	BKR 6	FUTURE			
10	MAIN AMPS A Ø	500	12	TEMP	45°C			
10	MAIN AMPS B Ø	500	12	OIL LEVEL	30			
10	MAIN AMPS C Ø	500	12	TANK PRESSURE	1.5 PSIG			
10	BKR 2	FUTURE						
10	BKR 3	FUTURE						
10	TEMP	50° C	13	VOLTS Ø Ø / Ø N	V / V			
10	OIL LEVEL	+25	13	MAIN AMPS A Ø				
10	TANK PRESSURE	+2.8 PSIG	13	MAIN AMPS B Ø				
10	LEAKS ?		13	MAIN AMPS C Ø				
11	VOLTS Ø Ø / Ø N	460 V /	13	BKR 2	SPARE			
11	MAIN AMPS A Ø	.26	13	BKR 3				
11	MAIN AMPS B Ø	.26	13	BKR 4				
11	MAIN AMPS C Ø	.26	13	BKR 5				
11	TEMP	45° C	13	TEMP	C			
11	OIL LEVEL	+25	13	LIQUID LEVEL				
11	TANK PRESSURE	+2 PSIG	13	TANK PRESSURE	PSIG			
12	VOLTS Ø Ø / Ø N	460V / 260V						
12	MAIN AMPS A Ø	.5						
12	MAIN AMPS B Ø	.5						
12	MAIN AMPS C Ø	.4						
12	BKR #1	200 / 180						

NOTE:
(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED
(2) GIVE HIGH AND LOW PHASE READINGS

DAY FRI
DATE 7/12/85
TIME 1400
ELECTRICIAN PJL

ELECTRICAL LOAD READINGS - MONTGOMERY WORKS

S/S	BREAKER OR FUNCTION	(1) READING
1	VOLTS Ø Ø	205 V
	Ø N	115 V
1	MAIN AMPS A Ø	570
1	MAIN AMPS B Ø	550
1	MAIN AMPS C Ø	570
1	BKR 2 (2) H	120
	(2) L	65
1	BKR 3	115
		63
1	BKR 4	85
		0
1	BKR 5	SPARE
2A	HVBKR 1	55
		55
2A	HVBKR 2	25
		25
2A	HVBKR 3	80
		77
2A	HVBKR 4	10
		10
2B	VOLTS Ø Ø	205 V
	Ø N	117 V
2B	MAIN AMPS A Ø	200
2B	MAIN AMPS B Ø	145
2B	MAIN AMPS C Ø	165
2B	BKR 2	121
		108
2B	BKR 3	60
		25
2B	BKR 4	[illegible]
3	VOLTS Ø Ø	206 V
	Ø N	115 V
3	MAIN AMPS A Ø	740
3	MAIN AMPS B Ø	720
3	MAIN AMPS C Ø	760

S/S	BREAKER OR FUNCTION	(1) READING
4	VOLTS Ø Ø	465 V
	Ø N	V
4	MAIN AMPS A Ø	360
4	MAIN AMPS B Ø	365
4	MAIN AMPS C Ø	360
5	VOLTS Ø Ø	200 V
	Ø N	115 V
5	MAIN AMPS A Ø	620
5	MAIN AMPS B Ø	630
5	MAIN AMPS C Ø	610
6	VOLTS Ø Ø	205 V
	Ø N	115 V
6	MAIN AMPS A Ø	690
6	MAIN AMPS B Ø	740
6	MAIN AMPS C Ø	740
7	HIGH VOLTS	135 V
7	HIGH VOLTS	135 V
7	HIGH VOLTS	135 V
7	HIGH AMPS A Ø	11.5
7	HIGH AMPS B Ø	12.0
7	HIGH AMPS C Ø	12.5
7	VOLTS Ø Ø	460 V
	Ø N	260 V
7	BKR 1 A Ø	460
7	BKR 1 B Ø	450
7	BKR 1 C Ø	470

S/S	BREAKER OR FUNCTION	(1) READING
7	BKR 3	100
7	BKR 4	170
7	BKR 5	60
7	BKR 6	
7	BKR 7	
7	BKR 8	
7	TEMP	48° C
8	VOLTS Ø Ø	460 V
	Ø N	V
8	MAIN AMPS A Ø	340
8	MAIN AMPS B Ø	340
8	MAIN AMPS C Ø	340
8	TEMP	85° C
9	HIGH AMPS	
9	VOLTS Ø Ø	270 V
	Ø N	270 V
9	BKR 1	1400
9	BKR 2 TIE	
9	BKR 3 OPEN	
9	BKR 4	400
9	BKR 5 OPEN	
9	BKR 6	70
9	BKR 7 OPEN	
9	BKR 8	270
9	BKR 9	265
9	BKR 10	100

NOTE:

(1) ALL READINGS AMPERES UNLESS OTHERWISE NOTED

(2) GIVE HIGH AND LOW PHASE READINGS

DAY WED.
DATE 7/3/85
TIME 1500
ELECTRICIAN [illegible]

Mon., Oct. 28, 1985

Memorandum to Jim Franklin - 6409-4

Subject: Disposal of PCB Lighting Ballasts

Attached for your use are several "INTRA-PLANT DISPOSAL OR SHIPMENT AUTHORIZATION" tags (Form MQ 76.306-1). Additional forms can be obtained through the storeroom. They can be hand written and should be filled out as shown on the attached sample and as listed below:

1. Date barrels are delivered to Receiveing Dept.
2. The proper name is: POLYCHLORINATED BIPHENOLS
3. a. Circle "UN"
   b. Insert 2315 after "UN NO."
   c. Write "NONE" for the "DOT LABEL NO".
4. a. For Comcode No. insert: N/A
   b. For Chemical Name insert "POLYCHLORINATED BIPHENOLS (lighting ballasts)"
5. Describe shipping container.
6. State number of shipping containers used.
7. State date collection was started.
8. Insert your Dept. No.
9. Sign the form.

In addition to this tag, each barrel must have an EPA approved "PCB" warning label. I am ordering these and will forward them to you when they arrive.

If you have any problems with this procedure, please let me know if I can help.

Jim V.

Jim Valmore - 6509
(X4593)

EXHIBIT M6

Western Electric

MG 76.306-1

INTRA–PLANT HAZARDOUS MATERIAL DISPOSAL OR SHIPMENT AUTHORIZATION

1. DATE: 10-25-85 EPA ID NO. ILD 56625858
2. D.O.T. PROPER SHIPPING NAME: POLYCHLORINATED BIPHENOLS
3. UN or NA NO. 2315 *D.O.T. LABEL PK NO. NONE
4.

COMCODE NO.	CHEMICAL NAME	COMPOSITION %
N/A	POLYCHLORINATED BIPHENOLS (■ LIGHTING BALLASTS)	

5. CONTAINER DESCRIPTION: 55 GALLON STEEL DRUMS
6. NUMBER OF CONTAINERS: 5 EACH
7. ACCUMULATION START DATE: 10-1-85
8. FROM DEPT. 6409 TO DEPT. 6447
9. SIGNATURE: John Q Chief
SECTION CHIEF

*IF UNKNOWN, REFER TO INDUSTRIAL HYGIENIST PLANT ENGINEERING

POLYCHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

For The Reporting Year: 1985

FACILITY NAME AND ADDRESS: AT&T Technologies, Inc.
800 S. River Street
Montgomery, IL 60439

****

A "PCB - ANNUAL REPORT" MUST BE PREPARED FOR EACH YEAR THAT:

- o Total Units in Section A or B is one or more; --or--
- o Total Units in Section C is 50 or more; --or--
- o Total Kilograms of PCBs from Sections A, B, C and D are 45 kilograms or more;

****

REPORTING YEAR SUMMARY

(Summarizes attached pages)

o TRANSFORMERS (PCB and PCB-CONTAMINATED)

		No. of Units	Kilograms of PCBs
Section A-	A.1. In-Service	1	1,000
	A.2. Out-of-Service	-	-
	A.3. In-Storage	-	-
Section B-	B.1. In-Service	~~X~~ 1	~~X~~ 477
	B.2. Out-of-Service	-	-
	B.3. In-Storage	-	-
	TOTAL UNITS A + B =	~~X~~ 2	

o LARGE PCB CAPACITORS

Section C-	C.1. In-Service	-	-
	C.2. Out-of-Service	-	-
	C.3. In-Storage	-	-
	TOTAL UNITS C =	-0-	

o PCB LIQUIDS (Non-equipment Storage/Use)

Section D- D.4 End-of-Year Inventory -0-

o TOTAL KILOGRAMS OF PCBs (Sections A + B + C + D) = ~~1,000~~ 1,477 GDV 8-24-88

****

Prepared By: JIM VALMORE (Print Name) 6543 (Dept.) 4593 (Ext.)

James D Valmore (Preparer's Signature) 2-16-89 (Date)

EXHIBIT M7

POLYCHLORINATED BIPHENYL (PCB s) - ANNUAL REPORT

For The Reporting Year 1985

A PCB TRANSFORMERS (containing 500 ppm PCBs or greater)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NORTH OF	BLDG 8	1,000	300

A 1 IN-SERVICE
TOTAL NO OF TRANSFORMERS 1
TOTAL 1,000 Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

A. 2. OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS: 0
TOTAL — Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

A 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS 0
TOTAL — Kg

4. TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR:

	Location Bldg	Location Col No	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

A 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS 0
TOTAL — Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		

POLYCHLORINATED BIPHENYL 'CB s) - ANNUAL REPORT

For The Reporting Year 1985

B. PCB TRANSFORMERS (containing 50 ppm or greater but less than 500 ppm PCBs)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR.

Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NW OF WELL HSE		477	140

B 1. IN-SERVICE
TOTAL NO. OF TRANSFORMERS -1-
TOTAL 477 Kg

JDV 8-24-89

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

B. 2. OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

B. 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR.

	Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

B 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

POLYCHLORINATED BIPHENYL (PCB s) - ANNUAL REPORT

For The Reporting Year 1985

C LARGE PCB CAPACITORS (containing 3 or more pounds PCBs)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg	Location Col No.	No. of Caps	Total Kilograms of PCBs

C 1 IN-SERVICE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of Service

C. 2. OUT-OF-SERVICE TOTAL NO. OF CAPS. -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No. of Ctnrs.

C. 3 IN-STORAGE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR.

	Location Bldg	Location Col. No.	No. of Caps	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No of Ctnrs	Date Transp For Disposal
a									
b									
c									
d									
e									

C 4 DISPOSED OF TOTAL NO OF CAPS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
a		
b		
c		

For The Reporting Year 1985

D PCB LIQUID STORAGE (excluding liquids stored/used in equipment specified above)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 of previous reporting year)

Storage Location Bldg.	Col. No.	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
		-0-		
		-0-		
		-0-		

2. PCB LIQUID ADDED TO NON-EQUIPMENT STORAGE/USE DURING THE REPORTING YEAR.

Storage Location Bldg.	Col. No.	Date Placed Into Storage	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
North of Bldg 8		01-10-85	(+) 7	Drum Insert	55 Gal. Drum
			(+)		
			(+)		

3. PCB LIQUID DISPOSED FROM NON-EQUIPMENT STORAGE/USE OR PLACED INTO PCB EQUIPMENT DURING THE REPORTING YEAR:

(Placed Into PCB Equipment)

Storage Location Bldg.	Col. No.	Total Kilograms of Liquid Used	Primary Container Used From	Reason For Use/Use Destination
		(-) -0-		
		(-) -0-		
		(-) -0-		

(Disposed of)

Storage Location Bldg.	Col. No.	Date Transp. For Disposal	Total Kilograms Disposed of	Primary Container Disposed of	Disposal Contractor Name and Address
North of Bldg 8		01-16-85	(-) 7	Drum Insert	CECOS Int'l 4879 Spring Grove Cincinnati, OH 45232
			(-)		
			(-)		

4 END-OF-YEAR PCB LIQUID INVENTORY FOR NON-EQUIPMENT STORAGE/USE AS OF 12-31 OF THE REPORTING YEAR (D1 + D2 - D3)

Storage Location Bldg	Col No	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment

D 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-
TOTAL -0- kg

POLYCHLORINATED BIPHENYL (PCBs) - ANNUAL REPORT

For The Reporting Year 1985

E SMALL PCB CAPACITORS (unit has less than 200 cubic inches of volume and weighs less than 9 pounds --or--
unit has less than 100 cubic inches of volume --or--
unit has less than 3 pounds PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year).

Storage Bldg	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

2. CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg	Location Col. No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3. CONTAINERS DISPOSED OF DURING REPORTING YEAR:

Storage Bldg.	Location Col. No.	Date Transp. For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR INVENTORY (E1 + E2 - E3)

Storage Bldg	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

E 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-

POLYCHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

For The Reporting Year 1985

F PCB SOLIDS (cloths, paper, soil and other debris contaminated with PCBs)

1. BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year):

Storage Bldg	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

2. CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg.	Location Col. No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
NORTH OF	BLDG 8	01-10-85	(+) 1	55 GAL DRUM	SUBSTATION 10 CLEAN-UP MATERIALS

3. CONTAINERS DISPOSED OF DURING REPORTING YEAR.

Storage Bldg.	Location Col. No.	Date Transp For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
NORTH OF	BLDG 8	01-16-85	(-) 1	55 GAL DRUM	CECOS INT'L 4877 SPRING GROVE CINCINNATI, OH 45232

4. END-OF-YEAR INVENTORY (F1 + F2 - F3):

Storage Bldg	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

F 4 END-OF-YEAR TOTAL TOTAL CONTAINERS -0-

POLYCHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

For The Reporting Year: 1984

FACILITY NAME AND ADDRESS: AT&T Technologies, Inc.
800 S. River Street
Montgomery, IL 60439

****

A "PCB - ANNUAL REPORT" MUST BE PREPARED FOR EACH YEAR THAT:

- o Total Units in Section A or B is one or more; --or--
- o Total Units in Section C is 50 or more; --or--
- o Total Kilograms of PCBs from Sections A, B, C and D are 45 kilograms or more;

****

REPORTING YEAR SUMMARY

(Summarizes attached pages)

o TRANSFORMERS (PCB and PCB-CONTAMINATED)

		No. of Units	Kilograms of PCBs
Section A-	A.1. In-Service	1	1,000
	A.2. Out-of-Service	-	-
	A.3. In-Storage	-	-
Section B-	B.1. In-Service	~~X~~ 1	~~X~~ 477
	B.2. Out-of-Service	-	-
	B.3. In-Storage	-	-
	TOTAL UNITS A + B =	~~X~~ 2	

o LARGE PCB CAPACITORS

Section C-	C.1. In-Service	-	-
	C.2. Out-of-Service	-	-
	C.3. In-Storage	-	-
	TOTAL UNITS C =	-0-	

o PCB LIQUIDS (Non-equipment Storage/Use)

Section D- D.4 End-of-Year Inventory -0-

o TOTAL KILOGRAMS OF PCBs (Sections A + B + C + D) = ~~1,000~~ 1,477

GDV 8-24-89

****

Prepared By: JIM VALMORE (Print Name) 6543 (Dept.) 4593 (Ext.)

James Valmore (Preparer's Signature) 2-15-89 (Date)

EXHIBIT M8

For The Reporting Year 1984

A PCB TRANSFORMERS (containing 500 ppm PCBs or greater)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NORTH OF BLDG 8		1,000	300

A 1 IN-SERVICE
TOTAL NO. OF TRANSFORMERS 1
TOTAL 1,000 Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

A.2. OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

A 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

4. TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

A 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

OLYCHLORINATED BIPHENYL CB s) - ANNUAL REPORT

(page 3 of 7)

For The Reporting Year 1984

B PCB TRANSFORMERS (containing 50 ppm or greater but less than 500 ppm PCBs)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Col No	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NW or Well Hse		477	140

B 1 IN-SERVICE
TOTAL NO OF TRANSFORMERS -0-
TOTAL 477 Kg
JDV 8-24-89

2 OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Col No	Kilograms of PCB In Transformer	Date Taken Out-of-Service

B 2 OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Col No	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

B 3 IN-STORAGE
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg	Col No	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

B 4 DISPOSED OF
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

For The Reporting Year 1984

C LARGE PCB CAPACITORS (containing 3 or more pounds PCBs)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	No. of Caps	Total Kilograms of PCBs

C 1 IN-SERVICE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of Service

C. 2. OUT-OF-SERVICE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No. of Ctnrs

C 3 IN-STORAGE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg.	Location Col. No.	No. of Caps	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No. of Ctnrs	Date Transp For Disposal
a									
b									
c									
d									
e									

C 4 DISPOSED OF TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		

For The Reporting Year 1984

0 PCB LIQUID STORAGE (excluding liquids stored/used in equipment specified above)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 of previous reporting year)

Storage Location Bldg	Col. No.	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
		-0-		

2 PCB LIQUID ADDED TO NON-EQUIPMENT STORAGE/USE DURING THE REPORTING YEAR

Storage Location Bldg	Col. No.	Date Placed Into Storage	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
			(+) -0-		
			(+)		
			(+)		

3. **PCB LIQUID DISPOSED FROM NON-EQUIPMENT STORAGE/USE OR PLACED INTO PCB EQUIPMENT DURING THE REPORTING YEAR:**

(Placed Into PCB Equipment)

Storage Location Bldg.	Col. No.	Total Kilograms of Liquid Used	Primary Container Used From	Reason For Use/Use Destination
		(-) -0-		
		(-)		
		(-)		

(Disposed of)

Storage Location Bldg	Col. No	Date Transp For Disposal	Total Kilograms Disposed of	Primary Container Disposed of	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR PCB LIQUID INVENTORY FOR NON-EQUIPMENT STORAGE/USE AS OF 12-31 OF THE REPORTING YEAR (D1 + D2 - D3)

Storage Location Bldg	Col. No	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment

D 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-
TOTAL -0- kg

For The Reporting Year 1984

E SMALL PCB CAPACITORS (unit has less than 200 cubic inches or volume and weighs less than 9 pounds --or--
unit has less than 100 cubic inches or volume --or--
unit has less than 3 pounds PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

2 CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg.	Location Col. No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3. CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Bldg.	Location Col. No.	Date Transp. For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR INVENTORY (E1 + E2 - E3)

Storage Bldg	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

E 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-

For The Reporting Year 1984

F PCB SOLIDS (cloths, paper, soil and other debris contaminated with PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year same as 12-31 inventory from previous reporting year)

Storage Location Bldg	Col No	Number of Containers	Type of Storage Container
		-0-	

2 CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Location Bldg	Col No	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		

3 CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Location Bldg.	Col. No.	Date Transp For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		

4 END-OF-YEAR INVENTORY (F1 + F2 - F3)

Storage Location Bldg	Col No	Number of Containers	Type of Storage Container
		-0-	

F 4 END OF YEAR TOTAL
TOTAL CONTAINERS -0-

POLYCHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

For The Reporting Year: 1983

FACILITY NAME AND ADDRESS: AT&T Technologies, Inc.
800 S. River Street
Montgomery, IL 60439

****

A "PCB - ANNUAL REPORT" MUST BE PREPARED FOR EACH YEAR THAT:

- o Total Units in Section A or B is one or more; --or--
- o Total Units in Section C is 50 or more; --or--
- o Total Kilograms of PCBs from Sections A, B, C and D are 45 kilograms or more;

****

REPORTING YEAR SUMMARY

(Summarizes attached pages)

o TRANSFORMERS (PCB and PCB-CONTAMINATED)

		No. of Units	Kilograms of PCBs
Section A-	A.1. In-Service	1	1,000
	A.2. Out-of-Service	-	-
	A.3. In-Storage	-	-
Section B-	B.1. In-Service	~~X~~ 1	~~X~~ 477
	B.2. Out-of-Service	-	-
	B.3. In-Storage	-	-
	TOTAL UNITS A + B =	~~X~~ 2	

o LARGE PCB CAPACITORS

Section C-	C.1. In-Service	-	-
	C.2. Out-of-Service	-	-
	C.3. In-Storage	-	-
	TOTAL UNITS C =	-0-	

o PCB LIQUIDS (Non-equipment Storage/Use)

Section D- D.4 End-of-Year Inventory	-0-
o TOTAL KILOGRAMS OF PCBs (Sections A + B + C + D) =	~~1,000~~ 1,477

JDV 2-24-89

****

Prepared By: JIM VALMORE (Print Name) 6543 (Dept.) 4593 (Ext.)

James Valmore (Preparer's Signature) 2-15-89 (Date)

EXHIBIT M9

For The Reporting Year 1983

A PCB TRANSFORMERS (containing 500 ppm PCBs or greater)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NORTH OF BLDG 8		1,000	300

A 1 IN-SERVICE
TOTAL NO. OF TRANSFORMERS 1
TOTAL 1,000 Kg

2 OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

A. 2. OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR.

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

A 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR.

	Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

A 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

POLYCHLORINATED BIPHENYL (PCBs) - ANNUAL REPORT

(page 3 of 7)

For The Reporting Year 1983

B PCB TRANSFORMERS (containing 50 ppm or greater but less than 500 ppm PCBs)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col No	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NW of	West Hse	477	140

B 1. IN-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL 477 Kg

JDV 8-24-89

2 OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

B 2 OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

B 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg	Location Col No	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

B 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

For The Reporting Year 1983

C LARGE PCB CAPACITORS (containing 3 or more pounds PCBs)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col No	No. of Caps.	Total Kilograms of PCBs
~~NONE~~			

C 1 IN-SERVICE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR.

Location Bldg	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of Service

C 2 OUT-OF-SERVICE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No of Ctnrs.

C 3 IN-STORAGE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

4. TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg	Location Col. No	No of Caps	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No of Ctnrs	Date Transp For Disposal
a									
b									
c									
d									
e									

C 4 DISPOSED OF TOTAL NO OF CAPS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		

For The Reporting Year 1983

C. PCB LIQUID STORAGE (excluding liquids stored/used in equipment specified above)

1. BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 of previous reporting year)

Storage Location Bldg.	Col. No	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
		-0-		

2. PCB LIQUID ADDED TO NON-EQUIPMENT STORAGE/USE DURING THE REPORTING YEAR.

Storage Location Bldg	Col. No.	Date Placed Into Storage	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
			(+) -0-		
			(+)		
			(+)		

3. PCB LIQUID DISPOSED FROM NON-EQUIPMENT STORAGE/USE OR PLACED INTO PCB EQUIPMENT DURING THE REPORTING YEAR.

(Placed Into PCB Equipment)

Storage Location Bldg.	Col. No.	Total Kilograms of Liquid Used	Primary Container Used From	Reason For Use/Use Destination
		(-) -0-		
		(-)		
		(-)		

(Disposed of)

Storage Location Bldg	Col. No	Date Transp For Disposal	Total Kilograms Disposed of	Primary Container Disposed of	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR PCB LIQUID INVENTORY FOR NON-EQUIPMENT STORAGE/USE AS OF 12-31 OF THE REPORTING YEAR (D1 + D2 - D3)

Storage Location Bldg	Col. No	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment

D-4 [illegible]
TOTAL CONTAINERS -0-
TOTAL -0- Kg

For The Reporting Year 1983

E SMALL PCB CAPACITORS (unit has less than 200 cubic inches of volume and weighs less than 9 pounds --or--
unit has less than 100 cubic inches of volume --or--
unit has less than 3 pounds PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col. No	Number of Containers	Type of Storage Container
		-0-	

2. CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg.	Location Col. No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3. CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Bldg.	Location Col. No.	Date Transp. For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR INVENTORY (E1 + E2 - E3)

Storage Bldg	Location Col. No	Number of Container	Type of Storage Container
		-0-	

E 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-

For The Reporting Year 1983

F PCB SOLIDS (cloths, paper, soil and other debris contaminated with PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col No.	Number of Containers	Type of Storage Container
		-0-	

2 CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg	Location Col No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3 CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Bldg.	Location Col. No.	Date Transp For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR INVENTORY (F1 + F2 - F3)

Storage Bldg.	Location Col No.	Number of Containers	Type of Storage Container
		-0-	

F 4 END OF YEAR TOTAL
TOTAL CONTAINERS -0-

POLYCHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

For The Reporting Year: 1982

FACILITY NAME AND ADDRESS: AT&T Technologies, Inc.
800 S. River Street
Montgomery, IL 60439

****

A "PCB - ANNUAL REPORT" MUST BE PREPARED FOR EACH YEAR THAT:

- o Total Units in Section A or B is one or more; --or--
- o Total Units in Section C is 50 or more; --or--
- o Total Kilograms of PCBs from Sections A, B, C and D are 45 kilograms or more;

****

REPORTING YEAR SUMMARY

(Summarizes attached pages)

o TRANSFORMERS (PCB and PCB-CONTAMINATED)

		No. of Units	Kilograms of PCBs
Section A-	A.1. In-Service	1	1,000
	A.2. Out-of-Service	-	-
	A.3. In-Storage	-	-
Section B-	B.1. In-Service	~~X~~ 1	~~X~~ 477
	B.2. Out-of-Service	-	-
	B.3. In-Storage	-	-
	TOTAL UNITS A + B =	~~X~~ 2	

o LARGE PCB CAPACITORS

Section C-	C.1. In-Service	-	-
	C.2. Out-of-Service	-	-
	C.3. In-Storage	-	-
	TOTAL UNITS C =	-0-	

o PCB LIQUIDS (Non-equipment Storage/Use)

Section D- D.4 End-of-Year Inventory -0-

o TOTAL KILOGRAMS OF PCBs (Sections A + B + C + D) = ~~1,000~~ 1,477 JDV 8-24-89

****

Prepared By: JIM VALMORE (Print Name) 6543 (Dept.) 4593 (Ext.)

James Valmore (Preparer's Signature) 2-15-89 (Date)

EXHIBIT M10

For The Reporting Year 1982

A PCB TRANSFORMERS (containing 500 ppm PCBs or greater)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NORTH OF BLDG. 8		1,000	300

A 1 IN-SERVICE
TOTAL NO. OF TRANSFORMERS 1
TOTAL 1,000 Kg

2 OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

A. 2. OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

A 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

A 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

POLYCHLORINATED BIPHENYL (PCBs) - ANNUAL REPORT

(page 3 of 7)

For The Reporting Year 1982

B PCB TRANSFORMERS (containing 50 ppm or greater but less than 500 ppm PCBs)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col No	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NW of	Well Hse	477	140

B 1 IN-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL 477 Kg

JDV 8-24-85

2 OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col No	Kilograms of PCB In Transformer	Date Taken Out-of-Service

B 2 OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3 IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col No	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

B 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg	Location Col No	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

B 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL ___ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

OLYCHLORINATED BIPHENYL .D s) - ANNUAL REPORT

For The Reporting Year 1982

C LARGE PCB CAPACITORS (containing 3 or more pounds PCBs)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col No.	No. of Caps	Total Kilograms of PCBs

C 1 IN-SERVICE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR.

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of Service

C. 2. OUT-OF-SERVICE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No of Ctnrs.

C. 3 IN-STORAGE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg	Location Col. No	No of Caps	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No of Ctnrs	Date Transp For Disposal
a									
b									
c									
d									
e									

C 4 DISPOSED OF TOTAL NO OF CAPS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
a)		
b)		

For The Reporting Year 1482

0. PCB LIQUID STORAGE (excluding liquids stored/used in equipment specified above)

1. BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 of previous reporting year)

Storage Location Bldg.	Col. No.	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
		-0-		

2. PCB LIQUID ADDED TO NON-EQUIPMENT STORAGE/USE DURING THE REPORTING YEAR:

Storage Location Bldg.	Col. No.	Date Placed Into Storage	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
			(+) -0-		
			(+)		
			(+)		

3. PCB LIQUID DISPOSED FROM NON-EQUIPMENT STORAGE/USE OR PLACED INTO PCB EQUIPMENT DURING THE REPORTING YEAR:

(Placed Into PCB Equipment)

Storage Location Bldg.	Col. No.	Total Kilograms of Liquid Used	Primary Container Used From	Reason For Use/Use Destination
		(-) -0-		
		(-)		
		(-)		

(Disposed of)

Storage Location Bldg.	Col. No.	Date Transp. For Disposal	Total Kilograms Disposed of	Primary Container Disposed of	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR PCB LIQUID INVENTORY FOR NON-EQUIPMENT STORAGE/USE AS OF 12-31 OF THE REPORTING YEAR (D1 + D2 - D3)

Storage Location Bldg.	Col. No.	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment

D4 END-OF-YEAR
TOTAL CONTAINERS -0-
TOTAL -0- kg

For The Reporting Year 1982

E SMALL PCB CAPACITORS (unit has less than 200 cubic inches or volume and weighs less than 9 pounds --or--
unit has less than 100 cubic inches or volume --or--
unit has less than 3 pounds PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Location Bldg	Col. No	Number of Containers	Type of Storage Container
		-0-	

2 CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Location Bldg.	Col. No	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3. CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Location Bldg.	Col. No.	Date Transp. For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR INVENTORY (E1 + E2 - E3)

Storage Location Bldg	Col. No	Number of Containers	Type of Storage Container
		-0-	

E 4 END-OF YEAR TOTAL
TOTAL CONTAINERS -0-

For The Reporting Year 1982

F PCB SOLIDS (cloths, paper, soil and other debris contaminated with PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col No	Number of Containers	Type of Storage Container
		-0-	

2. CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg	Location Col No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3. **CONTAINERS DISPOSED OF DURING REPORTING YEAR**

Storage Bldg.	Location Col. No.	Date Transp For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR INVENTORY (F1 + F2 - F3)

Storage Bldg	Location Col No	Number of Containers	Type of Storage Container
		-0-	

F 4 END OF YEAR TOTAL
TOTAL CONTAINERS -0-

POLYCHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

For The Reporting Year: 1981

FACILITY NAME AND ADDRESS: AT&T Technologies, Inc.
800 S. River Street
Montgomery, IL 60439

****

A "PCB - ANNUAL REPORT" MUST BE PREPARED FOR EACH YEAR THAT:

- o Total Units in Section A or B is one or more; --or--
- o Total Units in Section C is 50 or more; --or--
- o Total Kilograms of PCBs from Sections A, B, C and D are 45 kilograms or more;

****

REPORTING YEAR SUMMARY

(Summarizes attached pages)

o TRANSFORMERS (PCB and PCB-CONTAMINATED)

		No. of Units	Kilograms of PCBs
Section A-	A.1. In-Service	1	1,000
	A.2. Out-of-Service	-	-
	A.3. In-Storage	-	-
Section B-	B.1. In-Service	~~X~~ 1	~~X~~ 477
	B.2. Out-of-Service	-	-
	B.3. In-Storage	-	-
	TOTAL UNITS A + B =	~~X~~ 2	

o LARGE PCB CAPACITORS

Section C-	C.1. In-Service	-	-
	C.2. Out-of-Service	-	-
	C.3. In-Storage	-	-
	TOTAL UNITS C =	-0-	

o PCB LIQUIDS (Non-equipment Storage/Use)

Section D- D.4 End-of-Year Inventory -0-

o TOTAL KILOGRAMS OF PCBs (Sections A + B + C + D) = ~~1,000~~ 1,477 JPV 8-24-89

****

Prepared By: JIM VALMORE (Print Name) 6543 (Dept.) 4593 (Ext.)

James Valmore (Preparer's Signature) 2-15-89 (Date)

EXHIBIT M11

For The Reporting Year 1981

A PCB TRANSFORMERS (containing 500 ppm PCBs or greater)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NORTH OF	BLDG 8	1,000	300

A 1 IN-SERVICE
TOTAL NO. OF TRANSFORMERS 1
TOTAL 1,000 Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

A. 2. OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

A 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

4. TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

A 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

OLYCHLORINATED BIPHENYL B s) - ANNUAL REPORT

(page 3 of 7)

For The Reporting Year 1981

B PCB TRANSFORMERS (containing 50 ppm or greater but less than 500 ppm PCBs)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Col No	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NW or	Bwell HSC	477	140

B 1 IN-SERVICE
TOTAL NO OF TRANSFORMERS -~~0~~ 1-
TOTAL 477 Kg
JDV 8-24-89

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Col No	Kilograms of PCB In Transformer	Date Taken Out-of-Service

B 2. OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Col No	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

B 3 IN-STORAGE
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg	Col No	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

B 4 DISPOSED OF
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

For The Reporting Year 1981

C LARGE PCB CAPACITORS (containing 3 or more pounds PCBs)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs

C 1 IN-SERVICE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of Service

C. 2. OUT-OF-SERVICE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No. of Ctnrs.

C 3 IN-STORAGE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

4. TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg.	Location Col. No.	No. of Caps	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No. of Ctnrs	Date Transp. For Disposal
a									
b									
c									
d									
e									

C 4 DISPOSED OF TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		

For The Reporting Year 1981

D PCB LIQUID STORAGE (excluding liquids stored/used in equipment specified above)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 of previous reporting year)

Storage Bldg	Location Col. No.	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
		-0-		

2 PCB LIQUID ADDED TO NON-EQUIPMENT STORAGE/USE DURING THE REPORTING YEAR

Storage Bldg	Location Col. No.	Date Placed Into Storage	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
			(+) -0-		
			(+)		
			(+)		

3 PCB LIQUID DISPOSED FROM NON-EQUIPMENT STORAGE/USE OR PLACED INTO PCB EQUIPMENT DURING THE REPORTING YEAR:

(Placed Into PCB Equipment)

Storage Bldg.	Location Col. No.	Total Kilograms of Liquid Used	Primary Container Used From	Reason For Use/Use Destination
		(-) -0-		
		(-)		
		(-)		

(Disposed of)

Storage Bldg	Location Col. No	Date Transp For Disposal	Total Kilograms Disposed of	Primary Container Disposed of	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR PCB LIQUID INVENTORY FOR NON-EQUIPMENT STORAGE/USE AS OF 12-31 OF THE REPORTING YEAR (D1 + D2 - D3)

Storage Bldg	Location Col. No	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment

D 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-
TOTAL -0- kg

For The Reporting Year 1981

E SMALL PCB CAPACITORS (unit has less than 200 cubic inches of volume and weighs less than 9 pounds --or--
unit has less than 100 cubic inches of volume --or--
unit has less than 3 pounds PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year; same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col. No	Number of Containers	Type of Storage Container
		-0-	

2 CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg.	Location Col. No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3 CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Bldg.	Location Col. No.	Date Transp. For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR INVENTORY (E1 + E2 - E3)

Storage Bldg.	Location Col. No	Number of Containers	Type of Storage Container
		-0-	

E 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-

For The Reporting Year 1981

F PCB SOLIDS (cloths, paper, soil and other debris contaminated with PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Location Bldg	Col. No.	Number of Containers	Type of Storage Container
		-0-	

2 CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Location Bldg	Col. No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3 **CONTAINERS DISPOSED OF DURING REPORTING YEAR**

Storage Location Bldg.	**Col. No.**	**Date Transp For Disposal**	**Number of Containers**	**Type of Storage Container**	**Disposal Contractor Name and Address**
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR INVENTORY (F1 + F2 - F3)

Storage Location Bldg	Col. No.	Number of Containers	Type of Storage Container
		-0-	

F 4 END OF YEAR TOTAL
TOTAL CONTAINERS -0-

POLYCHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

For The Reporting Year: 1980

FACILITY NAME AND ADDRESS: AT&T Technologies, Inc.
800 S. River Street
Montgomery, IL 60439

****

A "PCB - ANNUAL REPORT" MUST BE PREPARED FOR EACH YEAR THAT:

- o Total Units in Section A or B is one or more; --or--
- o Total Units in Section C is 50 or more; --or--
- o Total Kilograms of PCBs from Sections A, B, C and D are 45 kilograms or more;

****

REPORTING YEAR SUMMARY

(Summarizes attached pages)

o TRANSFORMERS (PCB and PCB-CONTAMINATED)

		No. of Units	Kilograms of PCBs
Section A-	A.1. In-Service	1	1,000
	A.2. Out-of-Service	-	-
	A.3. In-Storage	-	-
Section B-	B.1. In-Service	* 1	* 477
	B.2. Out-of-Service	-	-
	B.3. In-Storage	-	-
	TOTAL UNITS A + B =	X 2	

o LARGE PCB CAPACITORS

Section C-	C.1. In-Service	-	-
	C.2. Out-of-Service	-	-
	C.3. In-Storage	-	-
	TOTAL UNITS C =	-0-	

o PCB LIQUIDS (Non-equipment Storage/Use)

Section D- D.4 End-of-Year Inventory -0-

o TOTAL KILOGRAMS OF PCBs (Sections A + B + C + D) = ~~1,000~~ 1,477 9DV 8-24-89

****

Prepared By: JIM VALMORE (Print Name) 6543 (Dept.) 4593 (Ext.)

James Valmore (Preparer's Signature) 2-15-89 (Date)

EXHIBIT M12

For The Reporting Year 1980

A PCB TRANSFORMERS (containing 500 ppm PCBs or greater)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NORTH OF BLDG.	8	1,000	300

A 1 IN-SERVICE
TOTAL NO OF TRANSFORMERS 1
TOTAL 1,000 Kg

2 OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

A 2 OUT-OF-SERVICE
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

3 IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

A 3 IN-STORAGE
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

A 4 DISPOSED OF
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		

For The Reporting Year 1980

B PCB TRANSFORMERS (containing 50 ppm or greater but less than 500 ppm PCBs)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NWOF	WELLHSE	477	160

B 1 IN-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL 477 Kg

PDV 8-26-85

2 OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

B 2 OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3 IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

B 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg.	Location Col. No	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

B 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

POLYCHLORINATED BIPHENYL (PCBs) - ANNUAL REPORT

For The Reporting Year 1980

C LARGE PCB CAPACITORS (containing 3 or more pounds PCBs)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col No	No of Caps	Total Kilograms of PCBs

C 1 IN-SERVICE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col No	No of Caps	Total Kilograms of PCBs	Date Taken Out-of Service

C 2 OUT-OF-SERVICE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

3 IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col No	No of Caps	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No of Ctnrs

C 3 IN-STORAGE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg	Location Col No	No of Caps	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No of Ctnrs	Date Transp For Disposal
a									
b									
c									
d									
e									

C 4 DISPOSED OF TOTAL NO OF CAPS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		

For The Reporting Year 1980

C PCB LIQUID STORAGE (excluding liquids stored/used in equipment specified above)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 of previous reporting year)

Storage Bldg	Location Col. No.	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
		-0-		

2 PCB LIQUID ADDED TO NON-EQUIPMENT STORAGE/USE DURING THE REPORTING YEAR:

Storage Bldg	Location Col. No.	Date Placed Into Storage	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
			(+) -0-		
			(+)		
			(+)		

3 PCB LIQUID DISPOSED FROM NON-EQUIPMENT STORAGE/USE OR PLACED INTO PCB EQUIPMENT DURING THE REPORTING YEAR

(Placed Into PCB Equipment)

Storage Bldg	Location Col. No.	Total Kilograms of Liquid Used	Primary Container Used From	Reason For Use/Use Destination
		(-) -0-		
		(-)		
		(-)		

(Disposed of)

Storage Bldg	Location Col. No.	Date Transp For Disposal	Total Kilograms Disposed of	Primary Container Disposed of	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR PCB LIQUID INVENTORY FOR NON-EQUIPMENT STORAGE/USE AS OF 12-31 OF THE REPORTING YEAR (D1 + D2 - D3)

Storage Bldg	Location Col. No.	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment

D 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-
TOTAL -0- kg

For The Reporting Year 1980

E SMALL PCB CAPACITORS (unit has less than 200 cubic inches of volume and weighs less than 9 pounds --or--
unit has less than 100 cubic inches of volume --or--
unit has less than 3 pounds PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Location Bldg	Col. No	Number of Containers	Type of Storage Container
		-0-	

2 CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Location Bldg	Col. No	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3 CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Location Bldg.	Col. No.	Date Transp For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR INVENTORY (E1 + E2 - E3)

Storage Location Bldg.	Col. No.	Number of Containers	Type of Storage Container
		-0-	

E 4 END OF YEAR TOTAL
TOTAL CONTAINERS -0-

For The Reporting Year 1980

F PCB SOLIDS (cloths, paper, soil and other debris contaminated with PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

2 CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg	Location Col. No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3 CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Bldg	Location Col. No.	Date Transp For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR INVENTORY (F1 + F2 - F3)

Storage Bldg	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

F 4 END OF YEAR TOTAL
TOTAL CONTAINERS -0-

POLYCHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

For The Reporting Year: 1979

FACILITY NAME AND ADDRESS: AT&T Technologies, Inc.
800 S. River Street
Montgomery, IL 60439

****

A "PCB - ANNUAL REPORT" MUST BE PREPARED FOR EACH YEAR THAT:

- o Total Units in Section A or B is one or more; --or--
- o Total Units in Section C is 50 or more; --or--
- o Total Kilograms of PCBs from Sections A, B, C and D are 45 kilograms or more;

****

REPORTING YEAR SUMMARY

(Summarizes attached pages)

o TRANSFORMERS (PCB and PCB-CONTAMINATED)

		No. of Units	Kilograms of PCBs
Section A-	A.1. In-Service	1	1,000
	A.2. Out-of-Service	-	-
	A.3. In-Storage	-	-
Section B-	B.1. In-Service	~~X~~ 1	~~X~~ 477
	B.2. Out-of-Service	-	-
	B.3. In-Storage	-	-
	TOTAL UNITS A + B =	X2	

o LARGE PCB CAPACITORS

Section C-	C.1. In-Service	-	-
	C.2. Out-of-Service	-	-
	C.3. In-Storage	-	-
	TOTAL UNITS C =	-0-	

o PCB LIQUIDS (Non-equipment Storage/Use)

Section D-	D.4 End-of-Year Inventory	-0-

o TOTAL KILOGRAMS OF PCBs (Sections A + B + C + D) = ~~1,000~~ 1,477

DK 8-24-89

****

Prepared By: JIM VALMORE (Print Name) 6543 (Dept.) 4593 (Ext.)

James Valmore (Preparer's Signature) 2-15-89 (Date)

EXHIBIT M13

For The Reporting Year 1979

A PCB TRANSFORMERS (containing 500 ppm PCBs or greater)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
North of Bldg. 8		1,000	300

A 1 IN-SERVICE
TOTAL NO. OF TRANSFORMERS 1
TOTAL 1,000 Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

A 2 OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL ____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

A 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL ____ Kg

4. TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

A 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL ____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		

POLYCHLORINATED BIPHENYL (PCBs) - ANNUAL REPORT

(page 3 of 7)

For The Reporting Year 1979

B PCB TRANSFORMERS (containing 50 ppm or greater but less than 500 ppm PCBs)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NW of WFU Hse		477	140

B 1. IN-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL 477 Kg

JDV 8-24-89

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

B 2 OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

B 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

B 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

For The Reporting Year 1979

C LARGE PCB CAPACITORS (containing 3 or more pounds PCBs)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col. No.	No. of Caps.	Total Kilograms of PCBs

C 1 IN-SERVICE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of Service

C 2 OUT-OF-SERVICE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR.

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No of Ctnrs

C 3 IN-STORAGE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

4. TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg	Location Col. No	No. of Caps	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No of Ctnrs	Date Transp For Disposal
a									
b									
c									
d									
e									

C 4 DISPOSED OF TOTAL NO OF CAPS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
a		
b		
c		

For The Reporting Year 1979

D PCB LIQUID STORAGE (excluding liquids stored/used in equipment specified above)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 of previous reporting year)

Storage Bldg	Location Col. No.	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
		-0-		

2 PCB LIQUID ADDED TO NON-EQUIPMENT STORAGE/USE DURING THE REPORTING YEAR:

Storage Bldg	Location Col. No.	Date Placed Into Storage	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
			(+) -0-		
			(+)		
			(+)		

3 PCB LIQUID DISPOSED FROM NON-EQUIPMENT STORAGE/USE OR PLACED INTO PCB EQUIPMENT DURING THE REPORTING YEAR

(Placed Into PCB Equipment)

Storage Bldg	Location Col. No.	Total Kilograms of Liquid Used	Primary Container Used From	Reason For Use/Use Destination
		(-) -0-		
		(-)		
		(-)		

(Disposed of)

Storage Bldg	Location Col. No.	Date Transp For Disposal	Total Kilograms Disposed of	Primary Container Disposed of	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR PCB LIQUID INVENTORY FOR NON-EQUIPMENT STORAGE/USE AS OF 12-31 OF THE REPORTING YEAR (D1 + D2 - D3)

Storage Bldg	Location Col No	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment

D 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-
TOTAL -0- kg

For The Reporting Year 1979

E SMALL PCB CAPACITORS (unit has less than 200 cubic inches of volume and weighs less than 9 pounds --or--
unit has less than 100 cubic inches of volume --or--
unit has less than 3 pounds PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

2. CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg	Location Col. No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3 CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Bldg	Location Col. No.	Date Transp For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR INVENTORY (E1 + E2 - E3)

Storage Bldg	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

E 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-

CHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

For The Reporting Year 1979

F PCB SOLIDS (cloths, paper, soil and other debris contaminated with PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col. No	Number of Containers	Type of Storage Container
		-0-	

2 CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg	Location Col. No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		

3 CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Bldg.	Location Col. No.	Date Transp For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		

4 END-OF-YEAR INVENTORY (F1 + F2 - F3).

Storage Bldg.	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

F 4 END OF YEAR TOTAL
TOTAL CONTAINERS -0-

POLYCHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

For The Reporting Year: 1978

FACILITY NAME AND ADDRESS: AT&T Technologies, Inc.
800 S. River Street
Montgomery, IL 60439

****

A "PCB - ANNUAL REPORT" MUST BE PREPARED FOR EACH YEAR THAT:

- o Total Units in Section A or B is one or more; --or--
- o Total Units in Section C is 50 or more; --or--
- o Total Kilograms of PCBs from Sections A, B, C and D are 45 kilograms or more;

****

REPORTING YEAR SUMMARY

(Summarizes attached pages)

o TRANSFORMERS (PCB and PCB-CONTAMINATED)

		No. of Units	Kilograms of PCBs
Section A-	A.1. In-Service	1	1,000
	A.2. Out-of-Service	-	-
	A.3. In-Storage	-	-
Section B-	B.1. In-Service	~~X~~ 1	~~X~~ 477
	B.2. Out-of-Service	-	-
	B.3. In-Storage	-	-
	TOTAL UNITS A + B =	~~X~~ 2	

o LARGE PCB CAPACITORS

Section C-	C.1. In-Service	-	-
	C.2. Out-of-Service	-	-
	C.3. In-Storage	-	-
	TOTAL UNITS C =	-0-	

o PCB LIQUIDS (Non-equipment Storage/Use)

Section D- D.4 End-of-Year Inventory	-0-
o TOTAL KILOGRAMS OF PCBs (Sections A + B + C + D) =	~~1,000~~ 1,477

90 8-24-89

****

Prepared By: JIM VALMORE (Print Name) 6543 (Dept.) 4593 (Ext.)

James L. Valmore (Preparer's Signature) 2-15-89 (Date)

EXHIBIT M14

For The Reporting Year 1978

A PCB TRANSFORMERS (containing 500 ppm PCBs or greater)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NORTH OF BLDG 8		1,000	300

A 1 IN-SERVICE
TOTAL NO OF TRANSFORMERS 1
TOTAL 1,000 Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

A 2 OUT-OF-SERVICE
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

A 3 IN-STORAGE
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

4. TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

A 4 DISPOSED OF
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

For The Reporting Year 1978

B PCB TRANSFORMERS (containing 50 ppm or greater but less than 500 ppm PCBs)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NW of	Well Hse	477	140

B 1. IN-SERVICE
TOTAL NO. OF TRANSFORMERS -1-
TOTAL 477 Kg

JDV 8-24-89

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

B 2 OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

B 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg.	Location Col No	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

B 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

For The Reporting Year 1978

C LARGE PCB CAPACITORS (containing 3 or more pounds PCBs)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	No. of Caps	Total Kilograms of PCBs

C 1 IN-SERVICE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of Service

C 2 OUT-OF-SERVICE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No. of Ctnrs

C 3 IN-STORAGE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

4. TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg.	Location Col. No.	No. of Caps	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No. of Ctnrs	Date Transp. For Disposal
a									
b									
c									
d									
e									

C 4 DISPOSED OF TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
a)		
b)		

For The Reporting Year 1478

0 PCB LIQUID STORAGE (excluding liquids stored/used in equipment specified above)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 of previous reporting year)

Storage Location Bldg.	Col. No.	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
		-0-		

2 PCB LIQUID ADDED TO NON-EQUIPMENT STORAGE/USE DURING THE REPORTING YEAR:

Storage Location Bldg	Col. No.	Date Placed Into Storage	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
			(+) -0-		
			(+)		
			(+)		

3 PCB LIQUID DISPOSED FROM NON-EQUIPMENT STORAGE/USE OR PLACED INTO PCB EQUIPMENT DURING THE REPORTING YEAR

(Placed Into PCB Equipment)

Storage Location Bldg	Col. No.	Total Kilograms of Liquid Used	Primary Container Used From	Reason For Use/Use Destination
		(-) -0-		
		(-)		
		(-)		

(Disposed of)

Storage Location Bldg	Col. No	Date Transp For Disposal	Total Kilograms Disposed of	Primary Container Disposed of	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR PCB LIQUID INVENTORY FOR NON-EQUIPMENT STORAGE/USE AS OF 12-31 OF THE REPORTING YEAR (D1 + D2 - D3)

Storage Location Bldg	Col No	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment

D 4 END-OF-YEAR [illegible]
TOTAL CONTAINERS -0-
TOTAL -0- kg

For The Reporting Year 1978

E SMALL PCB CAPACITORS (unit has less than 200 cubic inches of volume and weighs less than 9 pounds --or--
unit has less than 100 cubic inches of volume --or--
unit has less than 3 pounds PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

2 CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg	Location Col. No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3 CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Bldg	Location Col. No.	Date Transp. For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR INVENTORY (E1 + E2 - E3)

Storage Bldg	Location Col. No.	Number of Container	Type of Storage Container
		-0-	

E 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-

For The Reporting Year 1978

F PCB SOLIDS (cloths, paper, soil and other debris contaminated with PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col. No	Number of Containers	Type of Storage Container
		-0-	

2 CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg	Location Col. No	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3 CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Bldg.	Location Col. No.	Date Transp For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR INVENTORY (F1 + F2 - F3)

Storage Bldg.	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

F 4 END OF YEAR TOTAL
TOTAL CONTAINERS -0-

POLYCHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

For The Reporting Year: 1977

FACILITY NAME AND ADDRESS: AT&T Technologies, Inc.
800 S. River Street
Montgomery, IL 60439

****

A "PCB - ANNUAL REPORT" MUST BE PREPARED FOR EACH YEAR THAT:

- o Total Units in Section A or B is one or more; --or--
- o Total Units in Section C is 50 or more; --or--
- o Total Kilograms of PCBs from Sections A, B, C and D are 45 kilograms or more;

****

REPORTING YEAR SUMMARY

(Summarizes attached pages)

o TRANSFORMERS (PCB and PCB-CONTAMINATED)

		No. of Units	Kilograms of PCBs
Section A-	A.1. In-Service	1	1,000
	A.2. Out-of-Service	-	-
	A.3. In-Storage	-	-
Section B-	B.1. In-Service	* 1	* 477
	B.2. Out-of-Service	-	-
	B.3. In-Storage	-	-
	TOTAL UNITS A + B =	* 2	

o LARGE PCB CAPACITORS

Section C-	C.1. In-Service	-	-
	C.2. Out-of-Service	-	-
	C.3. In-Storage	-	-
	TOTAL UNITS C =	-0-	

o PCB LIQUIDS (Non-equipment Storage/Use)

Section D-	D.4 End-of-Year Inventory	-0-

o TOTAL KILOGRAMS OF PCBs (Sections A + B + C + D) = ~~1,000~~ 1,477 JDV 8-24-89

****

Prepared By: JIM VALMORE (Print Name) 6543 (Dept.) 4593 (Ext.)

James L. Valmore (Preparer's Signature) 2-15-89 (Date)

EXHIBIT M15

For The Reporting Year 1977

A PCB TRANSFORMERS (containing 500 ppm PCBs or greater)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NORTH OF BLDG 8		1,000	300

A 1 IN-SERVICE
TOTAL NO OF TRANSFORMERS 1
TOTAL 1,000 Kg

2 OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

A 2 OUT-OF-SERVICE
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

A 3 IN-STORAGE
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

A 4 DISPOSED OF
TOTAL NO OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		

POLYCHLORINATED BIPHENYL (PCB s) - ANNUAL REPORT

(page 3 of 7)

For The Reporting Year 1977

B PCB TRANSFORMERS (containing 50 ppm or greater but less than 500 ppm PCBs)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NW	~~[illegible]~~	477	140

B 1. IN-SERVICE
TOTAL NO. OF TRANSFORMERS 1
TOTAL 477 Kg

JDV 8-24-89

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

B 2 OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

B 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg.	Location Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

B 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

For The Reporting Year 1977

C LARGE PCB CAPACITORS (containing 3 or more pounds PCBs)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs

C 1 IN-SERVICE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of Service

C 2 OUT-OF-SERVICE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No. of Ctnrs

C 3 IN-STORAGE TOTAL NO OF CAPS -0-
TOTAL _____ Kg

4. TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg	Location Col. No.	No. of Caps	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No. of Ctnrs	Date Transp For Disposal
a									
b									
c									
d									
e									

C 4 DISPOSED OF TOTAL NO OF CAPS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		

For The Reporting Year 1977

C PCB LIQUID STORAGE (excluding liquids stored/used in equipment specified above)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 of previous reporting year)

Storage Location Bldg	Col. No.	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
		-0-		

2 PCB LIQUID ADDED TO NON-EQUIPMENT STORAGE/USE DURING THE REPORTING YEAR.

Storage Location Bldg	Col. No.	Date Placed Into Storage	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
			(+) -0-		
			(+)		
			(+)		

3 PCB LIQUID DISPOSED FROM NON-EQUIPMENT STORAGE/USE OR PLACED INTO PCB EQUIPMENT DURING THE REPORTING YEAR

(Placed Into PCB Equipment)

Storage Location Bldg	Col. No.	Total Kilograms of Liquid Used	Primary Container Used From	Reason For Use/Use Destination
		(-) -0-		
		(-)		
		(-)		

(Disposed of)

Storage Location Bldg	Col. No.	Date Transp For Disposal	Total Kilograms Disposed of	Primary Container Disposed of	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4 END-OF-YEAR PCB LIQUID INVENTORY FOR NON-EQUIPMENT STORAGE/USE AS OF 12-31 OF THE REPORTING YEAR (D1 + D2 - D3)

Storage Location Bldg	Col. No	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment

D 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-
TOTAL -0- kg

For The Reporting Year 1977

E SMALL PCB CAPACITORS (unit has less than 200 cubic inches of volume and weighs less than 9 pounds --or--
unit has less than 100 cubic inches of volume --or--
unit has less than 3 pounds PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col. No	Number of Containers	Type of Storage Container
		-0-	

2 CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg	Location Col. No	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3 CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Bldg	Location Col. No	Date Transp For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR INVENTORY (E1 + E2 - E3)

Storage Bldg	Location Col. No	Number of Containers	Type of Storage Container
		-0-	

E 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-

CHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

(page 7 of 7)

For The Reporting Year 1977

F PCB SOLIDS (cloths, paper, soil and other debris contaminated with PCBs)

1. BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col. No	Number of Containers	Type of Storage Container
		-0-	

2. CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg	Location Col. No	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3. CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Bldg.	Location Col. No.	Date Transp For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR INVENTORY (F1 + F2 - F3)

Storage Bldg.	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

F 4 END OF YEAR TOTAL
TOTAL CONTAINERS -0-

POLYCHLORINATED BIPHENYLS (PCBs) - ANNUAL REPORT

For The Reporting Year: 1976

FACILITY NAME AND ADDRESS: AT&T Technologies, Inc.
800 S. River Street
Montgomery, IL 60439

****

A "PCB - ANNUAL REPORT" MUST BE PREPARED FOR EACH YEAR THAT:

- o Total Units in Section A or B is one or more; --or--
- o Total Units in Section C is 50 or more; --or--
- o Total Kilograms of PCBs from Sections A, B, C and D are 45 kilograms or more;

****

REPORTING YEAR SUMMARY

(Summarizes attached pages)

o TRANSFORMERS (PCB and PCB-CONTAMINATED)

		No. of Units	Kilograms of PCBs
Section A-	A.1. In-Service	1	1,000
	A.2. Out-of-Service	-	-
	A.3. In-Storage	-	-
Section B-	B.1. In-Service	~~X~~ 1	~~X~~ 477
	B.2. Out-of-Service	-	-
	B.3. In-Storage	-	-
	TOTAL UNITS A + B =	~~X~~ 2	

o LARGE PCB CAPACITORS

Section C-	C.1. In-Service	-	-
	C.2. Out-of-Service	-	-
	C.3. In-Storage	-	-
	TOTAL UNITS C =	-0-	

o PCB LIQUIDS (Non-equipment Storage/Use)

Section D- D.4 End-of-Year Inventory	-0-
o TOTAL KILOGRAMS OF PCBs (Sections A + B + C + D) =	~~1,000~~ 1,477

JDV 8-24-89

****

Prepared By: JIM VALMORE (Print Name) 6543 (Dept.) 4593 (Ext.)

James J. Valmore (Preparer's Signature) 2-15-89 (Date)

EXHIBIT M16

For The Reporting Year 1976

A PCB TRANSFORMERS (containing 500 ppm PCBs or greater)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NORTH OF BLDG 8		1,000	300

A 1 IN-SERVICE
TOTAL NO. OF TRANSFORMERS 1
TOTAL 1,000 Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

A 2 OUT-OF-SERVICE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

A 3 IN-STORAGE
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

4. TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR:

	Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

A 4 DISPOSED OF
TOTAL NO. OF TRANSFORMERS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

POLYCHLORINATED BIPHENYL (PCB s) - ANNUAL REPORT

For The Reporting Year 1976

B. PCB TRANSFORMERS (containing 50 ppm or greater but less than 500 ppm PCBs)

1 IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Gallons of Total Liquid In Transformer
NW of	Well Hse	477	140

B 1. IN-SERVICE TOTAL NO. OF TRANSFORMERS -1- TOTAL 477 Kg

ADV 8-28-89

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service

B. 2. OUT-OF-SERVICE TOTAL NO. OF TRANSFORMERS -0- TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage

B. 3. IN-STORAGE TOTAL NO. OF TRANSFORMERS -0- TOTAL _____ Kg

4 TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR

	Location Bldg.	Col. No.	Kilograms of PCB In Transformer	Date Taken Out-of-Service	Date Placed Into Storage	Date Transported For Disposal
a						
b						
c						
d						
e						

B 4 DISPOSED OF TOTAL NO. OF TRANSFORMERS -0- TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
(a)		
(b)		
(c)		
(d)		
(e)		

POLYCHLORINATED BIPHENYL (PCBs) - ANNUAL REPORT

For The Reporting Year 1976

C LARGE PCB CAPACITORS (containing 3 or more pounds PCBs)

1. IN-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs

C.1 IN-SERVICE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

2. OUT-OF-SERVICE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of Service

C.2 OUT-OF-SERVICE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

3. IN-STORAGE AS OF 12-31 OF THE REPORTING YEAR:

Location Bldg.	Location Col. No.	No. of Caps.	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No. of Ctnrs

C.3 IN-STORAGE TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

4. TRANSPORTED FOR DISPOSAL DURING THE REPORTING YEAR:

	Location Bldg.	Location Col. No.	No. of Caps	Total Kilograms of PCBs	Date Taken Out-of-Service	Date Placed Into Storage	Type of Storage Container	No. of Ctnrs	Date Transp For Disposal
a									
b									
c									
d									
e									

C.4 DISPOSED OF TOTAL NO. OF CAPS -0-
TOTAL _____ Kg

SPECIFY THE NAME AND ADDRESS OF THE DISPOSAL FACILITY USED (corresponding to each alpha-designation above)

	Name of Disposal Facility	Address (Street Name, Number, City, State and Zipcode)
a)		
b)		

For The Reporting Year 1976

C. PCB LIQUID STORAGE (excluding liquids stored/used in equipment specified above)

1. BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 of previous reporting year)

Storage Location Bldg.	Col. No.	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
		-0-		

2. PCB LIQUID ADDED TO NON-EQUIPMENT STORAGE/USE DURING THE REPORTING YEAR:

Storage Location Bldg.	Col. No.	Date Placed Into Storage	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment
			(+) -0-		
			(+)		
			(+)		

3. PCB LIQUID DISPOSED FROM NON-EQUIPMENT STORAGE/USE OR PLACED INTO PCB EQUIPMENT DURING THE REPORTING YEAR.

(Placed Into PCB Equipment)

Storage Location Bldg.	Col. No.	Total Kilograms of Liquid Used	Primary Container Used From	Reason For Use/Use Destination
		(-) -0-		
		(-)		
		(-)		

(Disposed of)

Storage Location Bldg.	Col. No.	Date Transp For Disposal	Total Kilograms Disposed of	Primary Container Disposed of	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR PCB LIQUID INVENTORY FOR NON-EQUIPMENT STORAGE/USE AS OF 12-31 OF THE REPORTING YEAR (D1 + D2 - D3)

Storage Location Bldg.	Col. No.	Total Kilograms of Liquid	Type/Size of Primary Container	Type of Secondary Containment

D 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-
TOTAL -0- kg

POLYCHLORINATED BIPHENYL (PCBs) - ANNUAL REPORT

For The Reporting Year 1976

E SMALL PCB CAPACITORS (unit has less than 200 cubic inches of volume and weighs less than 9 pounds --or--
unit has less than 100 cubic inches of volume --or--
unit has less than 3 pounds PCBs)

1 BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year; same as 12-31 inventory from previous reporting year)

Storage Bldg	Location Col. No	Number of Containers	Type of Storage Container
		-0-	

2. CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Bldg.	Location Col. No	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3. CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Bldg.	Location Col. No.	Date Transp. For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR INVENTORY (E1 + E2 - E3)

Storage Bldg.	Location Col. No.	Number of Containers	Type of Storage Container
		-0-	

E 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-

For The Reporting Year 1976

F PCB SOLIDS (cloths, paper, soil and other debris contaminated with PCBs)

1. BEGINNING YEAR INVENTORY (as of 01-01 of the reporting year, same as 12-31 inventory from previous reporting year):

Storage Location Bldg	Col. No	Number of Containers	Type of Storage Container
		-0-	

2. CONTAINERS ADDED TO STORAGE DURING THE REPORTING YEAR

Storage Location Bldg.	Col. No.	Date Placed Into Storage	Number of Containers	Type of Storage Container	Source of Addition
			(+) -0-		
			(+)		
			(+)		

3. CONTAINERS DISPOSED OF DURING REPORTING YEAR

Storage Location Bldg.	Col. No.	Date Transp For Disposal	Number of Containers	Type of Storage Container	Disposal Contractor Name and Address
			(-) -0-		
			(-)		
			(-)		

4. END-OF-YEAR INVENTORY (F1 + F2 - F3):

Storage Location Bldg.	Col. No.	Number of Containers	Type of Storage Container
		-0-	

F 4 END-OF-YEAR TOTAL
TOTAL CONTAINERS -0-

GN-35-502A (7-73)

tele-dat Message
(addressee's copy)

~~8810~~ 8/29 Info
Another input to WS. RJB 8800

~~8815~~ 9/3
7/3

AUG 27 8 20

8/27

HQ /J R LAURITZEN F WOLNOWITZ CC/ HW /R F ~~BORN~~ CC/

RE USE OF POLYCHLORINATED BIPHENYL
THE MONTGOMERY PLANT HAS IN SERVICE ON I T E TRANSFORMER CONTAINING 296 GALLONS OF ASKAREL. A ONE QUART SAMPLE IS REMOVED ANNUALLY AND SENT TO THE HAWTHORNE P & E LABORATORY FOR ANALYSIS. THEY DISPOSE OF THE BALANCE OF THE SAMPLE. ON 3-21-75 WE PURCHASED FROM THE WESTINGHOUSE CORP 10 GALLONS OF MONSANTO 730 ASKAREL TO BE USED AS REPLENISHER. THIS IS THE ONLY PURCHASE OF THIS MATERIAL AT THIS LOCATION. IN THE EVENT OF UNIT FAILURE THE ASKAREL WILL BE CONTAINERIZED AND RETURNED TO THE SUPPLIER FOR DISPOSAL.
WE DO NOT USE POLYCHLORINATED BIPHENYLS IN OUR PROCESSES NORE ARE WE AWARE OF ANY PURCHASED ITEMS CONTAINING ANY SUCH COMPOUND.
ALL ITEMS COVERED ON OUR JULY 71972 LETTER TO MR CHITTICK HAVE BEEN REPLACED BY NON-POLYCHLORINATED BYPHENYL SUBSTITUTES.

J W HOWERTON MONTG PLT 08-26-75 BB
; 261737/270915
AJD 014

9/5 WSM - place return for our file BHS.

P + E Lab Records checked 9/5/75.
There is no record of having received Askarel Sample from Montgomery during 1974 & 1975.
Advised Wolnowitz (222 Bdwy) of This.

8815
Noted
7/8

EXHIBIT M17

Western Electric

P 842 122 186

104(e) conservation chemical

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED 5HS-12
NOT FOR INTERNATIONAL MAIL

(See Reverse) Ruth Mancos

Sent to AT+T Technologies c/o Mr. Edward Blythe	
Street and No. one South Wacker Drive	
P.O., State and ZIP Code Chicago, IL 60606	
Postage	$ 45
Certified Fee	85
Special Delivery Fee	
Restricted Delivery Fee	
Return Receipt showing to whom and Date Delivered	90
Return Receipt showing to whom, Date, and Address of Delivery	
TOTAL Postage and Fees	$ 220
Postmark or Date	

CHICAGO, IL 60604 STA. MAR 9 1990 USPO

PS Form 3800, June 1985

WESTERN ELEC-CHICAGO IL

104(e) conservation chemical

SENDER: Complete items 1 and 2 when additional services are desired, and complete items 3 and 4.

Put your address in the "RETURN TO" Space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested.

1. ☐ Show to whom delivered, date, and addressee's address. *(Extra charge)*
2. ☐ Restricted Delivery *(Extra charge)*

3. Article Addressed to:

AT + T Technologies
c/o Mr. Edward Blythe
one South Wacker Drive
Chicago, IL 60606

4. Article Number
P 842 122 186

Type of Service:
☐ Registered ☐ Insured
☒ Certified ☐ COD
☐ Express Mail ☐ Return Receipt for Merchandise

Always obtain signature of addressee or agent and DATE DELIVERED.

5. Signature — Addressee
X

6. Signature — Agent
X [signature]

7. Date of Delivery
MAR 12 1990

8. Addressee's Address *(ONLY if requested and fee paid)*

PS Form 3811, Apr. 1989 ★U.S.G.P.O. 1989-[illegible] DOMESTIC RETURN RECEIPT

WESTERN ELEC. - VA
see response for Winston-Salem

P 461 573 341

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED
NOT FOR INTERNATIONAL MAIL
(See Reverse)

Ron Urchel 5NS-12 CCCI

U.S.G.P.O. 1989-234-555

Sent	ELECTRIC CO.
Street	BURNUM AVE
P.O.	23231-
Postage	$ 45
Certified Fee	85
Special Delivery Fee	
Restricted Delivery Fee	
Return Receipt showing to whom and Date Delivered	90
Return Receipt showing to whom, Date, and Address of Delivery	
TOTAL Postage and Fees	$ 2.20
Postmark or Date	

PS Form 3800, June 1985

SENDER: Complete items 1 and 2 when [illegible] services are desired, and complete items 3 and 4.
Put your address in the "RETURN TO" Space on [illegible] side. Failure to do this will prevent this card from being returned to you. The return rec[illegible] provide you the name of the person delivered to and the date of delivery. For additional fees the [illegible] services are available. Consult postmaster for fees and check box(es) for additional service[illegible]d.

1. ☐ Show to whom delivered, date, and addr[illegible]ress. (Extra charge)
2. ☐ Restricted Delivery (Extra charge)

3. Article Addressed to:

[illegible] ELECTRIC CO.
[illegible] AVE
[illegible] 23231-

4. Article Number
P461-573-341

Type of Service:
☐ Registered ☐ Insured
☐ Certified ☐ COD
☐ Express Mail ☐ Return Receipt for Merchandise

Always obtain signature of addressee or agent and DATE DELIVERED.

5. Signature — Address
X [signature]

6. Signature — Agent
X

7. Date of Delivery 2-2-90

8. Addressee's Address (ONLY if requested and fee paid)

PS Form 3811, Mar. 1988 ★ U.S.G.P.O. [illegible]-865 DOMESTIC RETURN RECEIPT

UNITED STATES OF AMERICA
ENVIRONMENTAL PROTECTION AGENCY
REGION V
230 SOUTH DEARBORN
CHICAGO, IL 60604
Ray Urchel 5HS-12
OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, $300

Conservation Chemical

Ray Urchel 5HS-12 ccc

P 461 573 339

RECEIPT FOR CERTIFIED MAIL
NO INSURANCE COVERAGE PROVIDED
NOT FOR INTERNATIONAL MAIL
(See Reverse)

Sent to	
Street	
P.O.	
Postage	$ 4.55
Certified Fee	85
Special Delivery Fee	
Restricted Delivery Fee	
Return Receipt showing to whom and Date Delivered	90
Return Receipt showing to whom, Date, and Address of Delivery	
TOTAL Postage and Fees	$ 2.20
Postmark or Date	

Form 3800, June 1985 U.S.G.P.O. 1989-234-555

CERTIFIED
P 461 573 339

REASON CHECKED
Unclaimed ___ Refused ___
Unemployed-Not known ___
Sufficient Address ___
Street ___ number ___
office in state ___
mail in this envelope

HK

WESTERN ELECTRIC CO.
5323 W. 66TH STREET
CHICAGO, IL

Edw...
1 Sou...
Chicago, IL ...

Changed name → AT&T Techologies Technologies
merged 1/11/90 → ...ican Telephone + Telegraph C...

Is your RETURN ADDRESS completed on the reverse side?

● SENDER: Complete items 1 and 2 when additional services are desired, and complete items 3 and 4.
Put your address in the "RETURN TO" Space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested.
1. ☐ Show to whom delivered, date, and addressee's address. (Extra charge)
2. ☐ Restricted Delivery (Extra charge)

3. Article Addressed to:

4. Article Number
P 461-573-339

Type of Service:
☐ Registered ☐ Insured
☐ Certified ☐ COD
☐ Express Mail ☐ Return Receipt for Merchandise

Always obtain signature of addressee or agent and DATE DELIVERED.

5. Signature — Address
X

6. Signature — Agent
X

7. Date of Delivery

8. Addressee's Address (ONLY if requested and fee paid)

PS Form 3811, Mar. 1988 * U.S.G.P.O. 1988-210-865 DOMESTIC RETURN RECEIPT

Thank you for using Return Receipt Service.