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DAVID L. BLACK  
(612) 349-8440

December 19, 1989

VIA TELECOPY

Mr. Robert M. Bernero  
Director  
Office of Nuclear Material  
Safety and Safeguards  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

RE: 3M Request To Withhold Various Documents Submitted  
on July 18, 1988 From Public Disclosure

Dear Mr. Bernero:

This will confirm our telephone conversation today in which you granted 3M a 30 day extension to respond to your letter of November 20, 1989 regarding the above matter. Thank you for your courtesy in this matter.

Yours truly,



David L. Black

DLB:era

cc: Robert G. Wissink, Esq.  
David R. Lewis, Esq.  
John J. Ursu, Esq.

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PDR FOIA  
MCCARTH90-380 PDR

B/47

MAY 23 1989

Minnesota, Mining and Manufacturing  
Company

ATTN: Mr. Harry A. Hammerly  
Executive Vice President  
Industrial and Electronics  
Sector

3M Center  
St. Paul, MN 55144-1000

License No. 22-00057-06

License No. 22-00057-32G

Docket No. 030-04951

Docket No. 030-04971

EA 89-28

Gentlemen:

This refers to the Enforcement Conference held in the Region III office on March 29, 1990 between Messrs. H. Hammerly, R. McNaughton, R. Bright and R. Wissink and other 3M staff and Messrs. A. B. Davis, R. Bernero, J. Lieberman, and J. Goldberg and other NRC staff. The meeting was held to discuss the results of the January 24 - April 29, 1988 special safety inspection of your static eliminator program which were provided to you in our inspection report issued on July 1, 1988 and to discuss the findings from the investigation performed by the NRC Office of Investigations (OI), which were provided to you in our March 2, 1990 letter. A report summarizing topics discussed at the conference is enclosed for your information. You are not required to respond to this report.

In accordance with 10 CFR 2.790 of the Commission's regulations, a copy of this letter and the enclosures will be placed in the NRC Public Document Room.

We will gladly discuss any questions you have concerning the Enforcement Conference.

Sincerely,

\*Original signed by W. L. Axelson\*

Charles E. Norelius, Director  
Division of Radiation Safety  
and Safeguards

Enclosure: Enforcement  
Conference Reports  
No. 030-04951/90001(DRSS) and  
No. 030-04971/90001(DRSS)

cc w/enclosure:  
DCD/DCB (RIDS)

bcc w/enclosure:  
J. Clifford, EDO  
J. Lieberman, OE  
J. Goldberg, OGC  
R. Bernero, NMSS  
G. Pawlik, RIII

RIII  
Wm  
Mallett/jaw  
5/18/90

RIII  
WHS/sm  
Grobe  
5-23-90

RIII  
WLA  
Norelius  
5/22/90

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U.S. NUCLEAR REGULATORY COMMISSION

REGION III

Report Nos. 030-04591/90001(DRSS); 030-04971/90001(DRSS)

License Nos. 22-00057-06; 22-00057-32G

Docket Nos. 030-04951; 030-04971

Licensee: Minnesota Mining and Manufacturing Company (3M)  
St. Paul, MN 55144-1000

Meeting Conducted: Thursday, March 29, 1990

Meeting At: Region III Office, Glen Ellyn, Illinois

Type of Meeting: Enforcement Conference

Inspection Conducted: January 25 - April 29, 1988

Inspector:

James L. Lynch  
J. L. Lynch  
Radiation Specialist

5-18-90  
Date

Reviewed By:

Bruce S. Mallett Jr.  
R. J. Caniano, Chief  
Nuclear Materials Safety  
Section 2

5-18-90  
Date

Approved By:

Bruce S. Mallett  
B. S. Mallett, Ph.D., Chief  
Nuclear Materials Safety Branch

5-18-90  
Date

Meeting Summary

Enforcement Conference on Thursday, March 29, 1990 (Reports No. 030-04951/90001(DRSS); No. 030-04971/90001(DRSS))

Areas Discussed: The apparent violations and concerns found during the special inspection, 3M's corrective actions, the applicability of the NRC's enforcement policy to the apparent violations and the status of 3M's static eliminator program were discussed at the meeting.

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## DETAILS

### 1. Conference Attendees

#### Minnesota Mining and Manufacturing Company

H. A. Hammerly, Executive Vice President, Industrial and Electronic Sector  
R. J. McNaughton, Group Vice President, Electro Products Group  
R. E. Bright, Division Vice President, Electrical Specialties Division  
R. G. Wissink, Manager, Health Physics Services, Corporate Radiation Safety Officer  
R. B. Murphy, Manager, Nuclear Regulatory Affairs, Product Reliability, Quality Assurance  
J. J. Ursu, Sector Attorney  
C. Dietz, General Counsel  
J. B. Marshall, Division Attorney  
P. Hickey, Outside Counsel

#### Nuclear Regulatory Commission, Region III

A. B. Davis, Regional Administrator  
C. E. Norelius, Director, Division of Radiation Safety and Safeguards  
B. S. Mallett, Ph.D., Chief, Nuclear Materials Safety Branch  
J. A. Grobe, Director, Enforcement and Investigation Coordination Staff  
B. A. Berson, Regional Counsel  
R. J. Caniano, Chief, Nuclear Materials Safety Section 2  
W. J. Adam, Ph.D., Materials Licensing Section  
J. D. Jones, Materials Licensing Section

#### Nuclear Regulatory Commission, Headquarters

R. M. Bernero, Director, Office of Nuclear Material Safety and Safeguards (NMSS)  
G. L. Sjoblom, Deputy Director, Division of Industrial and Medical Nuclear Safety, NMSS  
J. Lieberman, Director, Office of Enforcement (OE)  
R. P. Rosano, Senior Enforcement Specialist, OE  
J. Goldberg, Deputy Assistant General Counsel for Hearing and Enforcement, Office of General Counsel (OGC)

### 2. Enforcement Conference

An enforcement conference was held in the NRC Region III office on Thursday, March 29, 1990. This conference was held to discuss the apparent violations and concerns identified during the January 25 - April 29, 1988 inspection and during the Office of Investigations (OI) investigation performed from March 16, 1988 to April 6, 1989. The inspection and investigation findings were documented in Inspection

Reports No. 030-04971/88001(DRSS) and 030-04951/88001(DRSS), sent to the licensee on July 1, 1988, and Investigation Synopsis No. 3-88-003 sent to the licensee on March 2, 1990.

Messrs. Davis and Norelius opened the meeting by stating the purpose of an enforcement conference and providing NRC's perspective on the significance of the findings of the inspection and investigation. This included a concern that specific licensee employees were not forthright in providing accurate reports of ongoing activities to the NRC. Mr. Davis explained that the additional information obtained from the licensee at the conference would be utilized in the NRC's final determination of the appropriate enforcement action in this case.

Mr. Hammerly provided opening remarks for the licensee which included: (1) the current status of the licensee's research and development on new polonium-210 static eliminator devices, (2) the licensee's view that the cause of the concerns and apparent violations was due to inadequate attention to the program in view of a "trouble-free" history and inherent safety of the devices, and (3) the licensee's conclusion that its employees did not deliberately withhold information from the NRC. Instead, Mr. Hammerly concluded that the failure to report information to the NRC was due to inadequate internal direction on reporting and a misunderstanding of the reporting requirements.

Dr. Mallett presented five (5) apparent violations and four (4) concerns and asked the licensee to indicate whether the information was correct, to present the status of corrective actions planned or already taken, and to discuss what the licensee determined to be the causative factors. Dr. Mallett presented a summary sheet of the apparent violations and concerns (Attachment 1) (Note: Violation No. 3 was split into two violations). The licensee's representatives agreed with the accuracy of the information presented in the violations and concerns, except for Violation No. 2 (regarding adequacy of leak tests) and Violation No. 5 (regarding device design modifications).

In regard to the leak test violation, the licensee stated that the violation was correct in that the initial leak test done on returned devices was a screening test and not quantifiable. However, the licensee disagreed with the statement in the violation and inspection report that its staff could not determine whether devices had removable contamination greater than 0.005 microcurie. The licensee felt that contamination from a truly leaking device would be detected during a subsequent leak test performed on the devices and the technique used in the initial leak tests was capable of recognizing a truly leaking device. The NRC disagreed with the licensee's position stating that, as performed by the licensee, the initial leak test was in effect decontaminating the device and a leaking device may not show further removable contamination during the subsequent test if the second test was performed shortly after the initial leak test.

In regard to the violation on device design modifications, licensee representatives agreed that epoxy modifications were made as stated. However, they disagreed with the representation that 3M did not have a license for distributing the modified devices. The basis for the licensee's position was threefold:

- (1) It is not clear in the regulations what a design change means and it is a matter of interpretation as to what changes are required to be approved by the NRC prior to implementation in devices to be distributed,
- (2) Historically, 3M has not identified the details of how the epoxy was made, and
- (3) 3M has submitted design changes that they felt needed to be approved by the NRC, but these changes in epoxy were minor ones and, would not affect leakage of radioactive material from the device.

The NRC disagreed with the licensee's position and stated that the regulations and NRC License No. 22-00057-32G issued to 3M indicate that the license was issued based upon prototype testing results submitted by 3M for specific device designs to prevent the devices from leaking or releasing radioactive material. Thus, any change that may affect leakage must be approved by the NRC. The NRC pointed out that the licensee recognized the potential for the changes to affect leakage in that it performed new prototype testing on the modified epoxy in devices to ensure the change did not affect leakage.

The licensee presented its view of the cause and its corrective actions for each apparent violation and concern which included a reorganization of the individuals in charge of the static eliminator program coupled with a system specifying responsibilities and audits. 3M stated that these changes were made to address what 3M feels was a breakdown in implementation of procedures due to inadequate training, misunderstanding of the intent of the procedures and lack of continuity when the program was relocated to Austin, Texas.

In regard to forthrightness of its staff, the licensee's position was that each Regulatory Affairs Manager had a different interpretation of what was to be reported to the NRC. The licensee also stated that it felt there was ambiguity in the reporting procedures and some of the Regulatory Affairs Managers did not have the historical perspective in interpreting and reporting. The licensee agreed with the NRC that not all data on returned devices were reported; however, this was not intentional, but due to interpretation by the manager in charge at the time. The licensee also indicated that its staff had begun to identify problems relating to incomplete reporting of device problems to the NRC and inadequate followup on those problems with customers prior to the NRC inspection (i.e., in December 1987). Mr. Wissink presented copies of two (2) internal 3M

memoranda dated December 2, 1987, and December 15, 1987, which discussed meetings held by 3M staff, including the Regulatory Affairs Manager, regarding reporting to the NRC and wipe testing of returned devices (Attachment 2). The NRC and licensee discussed the current status of the present and past Regulatory Affairs Managers in the 3M organization pertinent to NRC licensed activities.

The NRC closed the meeting by explaining the enforcement options available to the NRC and the appropriate time frame for notifying the licensee of NRC's final action in this case.

Attachments:

1. List of apparent violations and concerns
2. December 2 and 15, 1987 3M memoranda

## 3M - List of Apparent Violations and Concerns

## Apparent Violations

1. Failure to evaluate each static eliminator application for unacceptable environments or problems prior to placement in use for the first time or reuse at general licensee facilities.
2. Failure to perform adequate leak tests on returned static eliminators.
3. Failure to notify general licensees of returned leaking static eliminators to prevent recurrent leakage under normal conditions of use.
4. Failure to include all the data on testing and evaluating returned, damaged static eliminators in annual reports to the NRC.
5. Failure to obtain NRC approval of device design modifications prior to use in distributed static eliminators.

## Concerns

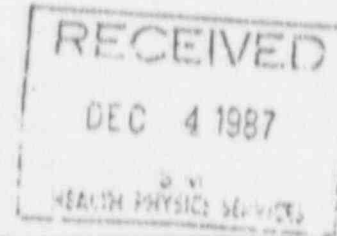
1. Lack of sufficient management control to ensure procedures are performed as stated in license. For example, intended environments not evaluated prior to installation of devices.
2. Product sales or leases had higher priority than safe usage of the devices. For example, repetitive shipments of devices to same unsuitable environments.
3. NRC unable to rely on forthrightness of a licensee. Key individuals involved in providing inaccurate information to licensees and the NRC.
4. A licensee changing components of a generally licensed device without prior approval of NRC and the components were part of the basis for licensing the device.



c: F.B. Entistle  
R.J. Hughes  
J.W. Johnson  
R.T. Schweiss  
R.G. Wissink - 220-2E-02

Attachment 2  
Talked to  
Darrell  
Wiedemann  
on Dec 1, 1987

To: COPY LIST  
From: M. R. PETERS  
Subject: NSE REGULATORY REQUIREMENTS  
Date: DECEMBER 2, 1987



A meeting is scheduled for 8:00 A.M., Monday, December 14 at New Brighton. Purpose of the meeting is to discuss possible changes in returned device program.

Bob Wissink called the NRC and asked what they wanted us to report to them on returned devices. The NRC suggested elimination of much of our present reporting system. The changes are significant and will require an amendment to our license.

Items for discussion are:

1. Introductory comments by Bob Wissink concerning possible changes.
2. What and how should we report to NRC.
3. Eliminate 100% inspection of returned devices - set up statistical sampling.
4. Type of testing - tap or smear test.

*M.R.P.*

M.R. Peters  
Regulatory Affairs Manager

MRP:plh

DCD

JAN 18 1989

03004971

Minnesota Mining and Manufacturing  
Company  
ATTN: Mr. Robert G. Wissink  
Chairman, Isotope Committee  
3M Center 220-2E-02  
St. Paul, MN 55144-1000

License No. 22-00057-32G

Gentlemen:

The meeting held on November 10, 1988 between Messrs. Robert G. Wissink, and Richard B. Murphy of your organization and Mr. Donald J. Sreniawski of my staff and me was beneficial. I believe we achieved our goal of identifying issues to be closed out and a proposed schedule for their resolution. As a followup, I have listed those issues, along with the agreed upon proposed resolutions and who has the lead to resolve them in the enclosure to this letter.

If you disagree with any of the information in the enclosure or have any questions, please contact Donald J. Sreniawski or me at (312) 790-5645. I suggest we have another meeting to discuss our progress toward closure of these issues some time in early March 1989.

Sincerely,

Bruce S. Mallett, Chief  
Nuclear Materials Safety Branch

Enclosure: As stated

bcc w/enclosure:  
DCD/DCB (RIDS)  
V. Miller, GPA  
P. Vacca, NMSS  
M. LaMastra, NMSS  
J. Joyner, RI  
W. Cline, RII  
W. Fisher, RIV  
R. Pate, V

IE 07  
11

RIII  
BSm for  
Sreniawski  
1/13/89

RIII  
BSm  
Mallett/J1  
1/13/89

NMSS  
Austin

RIII  
BSm for  
Norelius  
1/13/89

BSm  
Incorporated  
comments from P. Vacca, RII  
on DRAFT.

18/17

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REGS LIC30  
22-00057-32G PDC

Issues and Resolutions Discussed at November 10, 1988 Meeting1. Return of All 3M Static Eliminator Devices to 3M

- a. Currently, 3M is sending a monthly status report to NRC in Region III in response to the February 18, 1988 Order. The information provided is adequate and usable since it is sorted by State. A recommendation to ease the burden on 3M is to modify the February 18, 1988 Order to require submission of this report on a quarterly basis in the future. The information provided in the report does not appear to be changing rapidly enough to be needed by NRC on a monthly basis.

Lead in Resolving:

Region III will propose modification to NRC Headquarters. NRC will need to consider enforcement actions against licensees not returning devices. (Note: All licensees will be in noncompliance with February 18, 1988 Order after March 1989. In addition, 3M and NRC have had subsequent discussions regarding the need for the report to include status of returned and unreturned devices and reformatting of categories. This will be addressed further in other correspondence from NRC to 3M.)

- b. The monthly report only needs to include two status categories rather than the 5 currently being reported (i.e., one category for licensees with unreturned devices but not delinquent and one category for delinquent licensees). After March 1, 1989, these two categories will be the same.

Lead in Resolving:

3M will modify report format. (Note: 3M and NRC have had subsequent discussions regarding the need for the report to contain status of all returned and unreturned devices as stated in Item 1.a above. This will be addressed further in other correspondence from NRC to 3M.)

- c. 3M is currently sending a letter to all delinquent licensees informing them that they are required to return the devices to 3M. However, the current letter does not contain any reference to the licensees being in noncompliance with NRC regulations.

Lead in Resolving:

3M will modify the letter to contain such a reference. (Note: A proposed letter was sent to Region III on December 7, 1988.)

- d. The format of 3M's monthly report should be modified. Currently, the NRC February 18, 1988 Order modifying 3M's license requires them to supply information on all devices returned and leaking. 3M's report, however, has only been supplying information on devices unreturned. Information on leaking devices has been provided via telephone to NRC Region III. The report should include statistics on percent and number of returned devices found to be leaking greater than 0.005 uCi or less than 0.005 uCi.

Lead in Resolving:

In the meeting, 3M agreed to either modify or provide by telephoning Region III. (Note: Subsequent to the meeting, however, Region III discovered that the February 18, 1988 Order requires 3M to provide information on leaking devices in writing. This will be addressed further in other correspondence from NRC to 3M.)

- e. The current report category 9 (delinquent licensees) is not correct in that there may be more of these licensees than actually listed.

Lead in Resolving:

3M will review program, correct, and inform Region III when done. (Note: Subsequent discussions between Region III and 3M have concluded that this category be deleted from the report. This will be addressed further in other correspondence from NRC to 3M.)

2. Handling of Licensees Where 3M Devices Have Been Lost

- a. On October 3, 1988, 3M sent Region III a listing of 793 devices that appear to have been lost by 3M customers. Region III has worked out a "generic" notice of violations (NOV) with the NRC Office of Enforcement (OE) and has sent NOVs to several licensees in Region III who have lost devices. Region III requested that 3M send this type of list to the NRC on a quarterly basis. Region III requested that the list be modified to be by State in order to be more usable. 3M staff stated they could provide the list, but to make it by State would require significant reprogramming. Region III stated the reprogramming was not necessary in view of all the higher priority items 3M needs to work on.

Lead in Resolving:

3M will provide reports similar in format and content to the October 3, 1988 report. Region III will route the October 3, 1988 report to NRC Headquarters for use by other NRC Regions and Agreement States. (Note: Region III subsequently routed this report to NRC Headquarters, who, in turn, routed to all NRC regional offices and the NRC Agreement States Program Office. In addition, Region III and 3M have subsequently discussed changes for this report's format and content. This will be addressed further in other correspondence from NRC to 3M.)

- b. 3M requested NRC inform them of resolution of NRC actions for any licensees who have lost devices.

Lead in Resolving:

Region III will attempt to provide summary report to 3M on all those resolved in Region III and will suggest the same approach to other NRC regions.

### 3. Status of 3M's Identifying and Cleaning Up Contaminated Licensee Sites

Region III asked 3M for the status of sites surveyed, and whether 3M is still reporting leaking devices to the NRC or Agreement States. 3M staff responded, as they had in the April 6, 1988 meeting with Region III, that they are prioritizing surveys of facilities from which devices have been returned and found to be leaking above 0.005 uCi. On this basis, 3M has completed surveys for licensees in the "critical" industries. 3M is surveying photographic industries now and will move on to printing industries next. 3M is also "spot-checking" facilities where returned devices have not been found to be leaking. They have an average of three teams in the field at any one point in time. 3M staff thought they were still reporting contaminated sites to NRC, but in a subsequent telephone conversation, Bob Wissink indicated that 3M was not reporting in all cases.

#### Lead in Resolving:

As previously agreed in the April 6, 1988 meeting, 3M agreed to provide telephone notification to NRC regions or Agreement States for devices returned and found to be leaking. Region III requested this be provided as soon as possible after discovery and also requested a listing of all sites with leaking returned devices and surveys completed. 3M agreed to provide such a list.

### 4. 3M Response to Team Inspection Efforts

- a. 3M has not responded to all the concerns identified in the inspections performed during June and August 1988. 3M stated that this was because some of the resolutions (i.e., reorganization) have not been completed. Region III requested that 3M at least identify a schedule for completing resolution.

#### Lead in Resolving:

Region III was to send a letter to 3M requesting a schedule. This letter was sent on November 15, 1988 and 3M responded on December 2, 1988.

- b. 3M again requested that Region III provide 3M suggested models to calculate concentrations of iodine released from their operations in unrestricted areas close to the facility. Region III and 3M discussed the nature of the problem identified in the August 1988 inspection.

#### Lead in Resolving:

Region III will provide the models for 3M to use in their review; but suggested that 3M not wait on the Region III models to review and resolve the problem.

5. 3M Reorganization

3M staff discussed the company's reorganization taking place to address NRC concerns. (Note: 3M subsequently sent a letter to Region III, received on November 16, 1988, describing this reorganization.)

6. Recent Amendment to the 3M License No. 22-00057-07 for Research and Development

3M expressed concern that this license was renewed with an individual named as Radiation Safety Officer (RSO) other than Robert Wissink. This is a problem because 3M delegates this function only to Mr. Wissink. Region III staff indicated their concern that the license should reflect the name of the individual who actually performs the functions of RSO for the -07 license and this is an individual working for Mr. Wissink.

Lead in Resolving:

Region III agreed to work with 3M to modify the licenses to allow 3M flexibility and, at the same time, satisfy Region III's concerns.

7. 3M's Request to Decay Polonium-210 Waste in Storage for Eventual Release as "Normal" Trash

Region III staff discussed the status of their review of 3M's August 31, 1988 response to Region III's June 16, 1988 letter. Region III discussed the issues needed to be resolved (i.e., fire protection concerns for the building, performing "tap" test on devices to be disposed of by this method, allowing the method to be used only for waste material or devices returned as a result of NRC Orders). Region III gave 3M a copy of the Fire Protection Report issued as a result of the August 1988 3M inspection. 3M agreed to perform tap tests on Models 902, 906 and 908 devices prior to release as nonradioactive, and pursue correcting items identified in the Fire Protection Report.

Lead in Resolving:

Region III will pursue authorization of the decay-in-storage with conditions for tap test and resolving fire protection issues. (Note: Subsequent to the meeting, Region III decided to request commitments from 3M rather than condition 3M's license. This will be handled by separate correspondence with 3M.)

8. 3M's Request for the NRC to Withhold Information in the September 21, 1988 NRC Report as Proprietary per 10 CFR 2.790

Region III and 3M discussed status of this request.

Lead in Resolving:

Region III will review and provide response back to 3M.

9. 3M Getting Back Into Business and Operation Under Show Cause Response

Region III and 3M discussed a stepwise scheme to 3M's return to distributing static eliminators (e.g., first develop confidence in producing device as designed, next perhaps specifically license device, then pursue distribution to general licensees).

3M staff asked if they would be allowed to use devices as prototypes in 3M facilities on production lines under NRC's proposed response to 3M's response to the NRC Show Cause Order. This would probably involve a modification to 3M's License No. 22-00057-03 which already permits use of static eliminators at 3M facilities, but only those devices made prior to the issuance of the NRC Orders.

Lead in Resolving:

Region III will discuss with NRC Headquarters.

MAY 1 5 1989

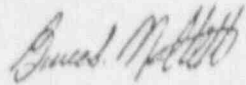
MEMORANDUM FOR: John Glenn, Chief, Medical, Academic and Commercial  
Use Safety Branch, NMSS

FROM: Bruce S. Mallett, Chief, Nuclear Materials Safety  
Branch, Region III

SUBJECT: 3M CONTAMINATED SITE SURVEY FORMS

Approximately 4200 3M static eliminator customer sites have been surveyed for polonium-210 contamination to date. It is our understanding from 3M that this constitutes all sites where leaking, returned static eliminators have been identified. Region III is not aware of any facilities which are known to have had contaminated devices for which no site survey was performed. Three hundred forty-three of the sites were identified to be contaminated, to varying degrees. Attached are survey report forms for each of those contaminated sites, compiled alphabetically by State. This information should have been conveyed by 3M to appropriate regional offices and Agreement States at the time of the surveys so this compilation will serve to confirm those contaminated sites.

Region III recommends that these survey forms be distributed to the appropriate Region or Agreement State. If additional information is needed about a particular site's survey and decontamination, please contact Mr. James Lynch, Region III 3M Project Manager, at FTS 388-5669 or (312) 790-5669. Mr. Lynch will request, in writing, further information from 3M in regard to the subject general licensee site. At this time, we are pursuing one such request from Region I.



Bruce S. Mallett, Chief  
Nuclear Materials Safety Branch

Attachment: As stated

cc w/o attachment:  
J. Clifford, OEDO  
L. Bettenhausen, RI  
W. Cline, RII  
W. Fisher, RIV  
M. Lamastra, RV

RIII  
*[Signature]*  
Lynch/jl  
05/15/89

RIII  
*[Signature]*  
Wiedeman

<sup>yk</sup>  
RIII  
*[Signature]*  
Mallett  
7/5/89

B/35

~~8904151139~~



MAY 18 1989

Minnesota Mining and Manufacturing  
Company

ATTN: Mr. F. B. Entwistle  
Senior Health Physicist  
3M Center 220-2E-02  
St. Paul, MN 55144-1000

License No. 22-00057-32G

Gentlemen:

With regard to our telephone conversation on May 18, 1989, we request that you submit to this office, full survey/decontamination reports for two 3M static eliminator customer facilities.

The facilities are:

Wilson Photofinishing,  
Castleton, Vermont  
(3M facility record #267); and

CTC  
Bennington, Vermont  
(3M facility record #881).

Thank you for your cooperation in this matter.

Sincerely,

*James L. Lynch*

James L. Lynch  
Project Manager

Enclosure: 2 Survey  
Forms

cc w/o enclosure:  
DCD/DCB (RIDS)

bcc w/o enclosure:  
B. S. Mallett

RJJ  
JL  
Lynch/jl  
5/18/89

~~2906225344~~  
IP

R/36

3M Medical Department  
Medicine  
Health Physics  
Industrial Hygiene  
Toxicology

Building 220-2E-02, 3M Center  
St. Paul, Minnesota 55144-1000  
612/733 1110

**3M**

May 23, 1989

United States Nuclear Regulatory Commission  
Region III  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Attention: Mr. James L. Lynch  
Project Manager

Subject: License 22-00057-32G

Gentlemen:

This is in response to your letter of May 18, 1989 requesting survey/decontamination reports for 3M static eliminator customers.

During 1988 Dr. Mallett, Region III and Mr. Wissink, 3M, had several discussions on the matter of survey reports. These discussions led to the understanding that 3M would provide Region III with one sheet summary reports with the full survey/decontamination reports on file at 3M's New Brighton Plant for review and inspection by NRC representatives. The basis for this understanding was that the full reports contain information on customers' facilities, not 3M facilities, and that 3M is not in a position to evaluate whether they contain information which the customer considers proprietary. Once these reports have been submitted to the NRC they become public information.

Draft copies of the summary reports were submitted to Region III for review prior to their implementation. This enabled Region III to review, in advance, the information that would be provided and to agree upon the format.

Your request has been reviewed with 3M's Office of General Counsel and we believe that our concern regarding customer's proprietary information is still valid. We also believe that the past system of submitting summary sheets with the full report being available for inspection at our New Brighton Plant should be continued.

Our records show that both Wilson Photofinishing, Castleton, Vermont and CTC, Bennington, Vermont were provided with the survey/decontamination reports. In order that they might

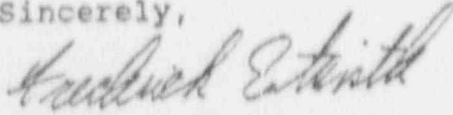
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B/37

Mr. James L. Lynch  
Page 2  
May 23, 1989

address any issues of proprietary information it is our suggestion that copies be requested directly from these organizations if inspection of the reports at our facilities does not satisfy your needs.

Sincerely,



Frederick B. Entwistle  
Health Physics Specialist

FBE:ckm

3M Medical Department  
Medicine  
Health Physics  
Industrial Hygiene  
Toxicology

Building 220-2E-02, 3M Center  
St. Paul, Minnesota 55144-1000  
612/733 1110

June 13, 1989

**3M**

U. S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Rd.  
Glen Ellyn, IL 60137

Attention: A. B. Davis, Regional Administrator

Subject: License Nos. 22-00057-06 and 22-00057-32G  
Docket Nos. 030-04951 and 030-04971

Gentlemen:

This is the sixteenth 30 day "Byproduct Material Transfer Report" which is due pursuant to Section IV, Item E, of the Order Modifying Licenses dated February 18, 1988. The content of this report, as were the contents of the previous reports, is in accordance with discussions with your staff on April 6, 1988. This report lists the names, addresses, and telephone numbers of 3M Brand Static Eliminator customers who our records show have not returned devices as of June 11, 1989. As discussed with Dr. Bruce Mallett on several occasions this past year, the "Byproduct Material Transfer Report" does not include those devices reported as "lost".

There is only one status code on this report (Code 7) which means that the device is in the customer's possession and is delinquent.

A second report entitled "Status 4(Lost) Device History Report" dated June 11, 1989 provides a current listing of "lost" devices. It is formatted identically to the reports previously sent to Region III which were dated September 26, 1988, April 25, 1989 and May 15, 1989. We have discussed with Dr. Mallett and Mr. Lynch a restructuring of that report as well as changes to the monthly report.

A draft proposal for restructuring the reports was sent to Region III on January 20, 1989. However, six months have elapsed since then and at this stage of the recall program there appears to be little benefit to proceed with the proposal. To do so will require an extensive computer reprogramming process.

The "Status 4(Lost) Device History Report" contains brief notations regarding the status of "lost" devices. Some of the notations are self-explanatory. The others have the following meanings:

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JUN 19 1989 B/39

U. S. Nuclear Regulatory Commission  
June 13, 1989  
Page 2

LOST PER CUST/LTR. SENT or LOST/LTR. SENT - The customer has reported that the device is lost. A letter has been sent to the NRC or agreement state reporting the loss.

POD RECD - "Proof of Delivery" - The customer has sent paper-work to 3M showing that the device was presented to a shipper for shipment. 3M has received the paper-work, but not the device.

CUST CLAIMS RETRN - The customer claims that the device was returned, but has not provided 3M with paper-work showing that it was presented to a shipper.

There are 485 static eliminators which we still expect to be returned from all sources. This represents 0.9% of the total number of devices being recalled. Of the 485 returns, 439 are expected from 3M customers and 46 are expected from within 3M.

Sincerely,

  
Robert G. Wissink, Chairman  
Isotope Committee

3M Medical Department  
Medicine  
Health Physics  
Industrial Hygiene  
Toxicology

Building 220-2E-02, 3M Center  
St. Paul, Minnesota 55144-1000  
612/733 1110

PRIORITY MAILING

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FILE

**3M**

October 17, 1989

U.S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Attn: Dr. Bruce S. Mallett, Chief  
Nuclear Material Safety and Safeguards  
Branch

Subj: Docket Nos. 030-04951, 030-04971  
License Nos. 22-00057-06, 22-00057-326

Dear Dr. Mallett:

This is in response to your request for a comprehensive report as discussed in our telephone conversation of September 22, 1989 and your follow-up letter of September 28, 1989.

The information requested in items 1 through 5 of the outline enclosed with the letter can be provided to you in a comprehensive report. Putting it in the format of the outline necessitates the consolidation of three independent data bases which, for the most part, will require a manual effort. While doing that, we believe it would be prudent to verify the records in each data base by comparing them to the original documents from which they were obtained. That, too, will require a manual effort.

We expect the work to be completed by December 1, 1989 at which time a report will be available to you. If we encounter unforeseen difficulty in verifying the records and combining the data bases we will advise you accordingly.

The report will also respond to items 6 and 7 in your outline.

Sincerely,

*Robert G. Wissink*

Robert G. Wissink, Chairman  
Isotope Committee

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OCT 23 1989

3M Medical Department  
Medicine  
Health Physics  
Industrial Hygiene  
Toxicology

Building 220 2E-02, 3M Center  
St. Paul, Minnesota 55144-1000  
612/733 1110



November 15, 1989

U. S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Attention: A. B. Davis, Regional Administrator

Subject: License Nos. 22-00057-06 and 22-00057-326  
Docket Nos. 030-04961 and 030-04971

Gentlemen:

This is the twenty-first 30 day "Byproduct Material Transfer Report" which is due pursuant to Section IV, Item E, of the Order Modifying Licenses dated February 18, 1988. The content of this report, as were the contents of the previous reports, is in accordance with discussions with your staff on April 6, 1988. This report lists the names, addresses, and telephone numbers of 3M Brand Static eliminator customers who our records show have not returned devices as of November 13, 1989, (status code 7 and 8). As discussed with Dr Bruce Mallett on several occasions this past year, the 30 day "Byproduct Material Transfer Report" does not include those devices reported as "lost" (status code 4).

This report is identical to the October 11, 1989 report. There have been no changes this month.

In addition to the 30 day "Byproduct Material Transfer Report", a "Status 4 (Lost) Device History Report" dated November 13, 1989 is enclosed. This report lists customers in alphabetical order and has important information notations regarding the status of the "lost" devices. The "Status 4 (Lost) Device History Report" is also essentially a duplicate of the one submitted on August 14, 1989. Since that date, only thirty devices have been found and returned to us. We expect some others will be found and returned to us in the future.

We are also providing you with an November 13, 1989 listing of "lost" devices which is alphabetical-by-state. However, that listing does not have important information notations regarding the status of "lost" devices. As discussed with Dr. Mallett and Mr. Lynch, our present computer program will not provide an alphabetical-by-state listing with the information notations. Unfortunately, the alphabetical-by-state "lost" device listing has the title

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A. B. Davis  
Page 2  
November 13, 1989

"Byproduct Material Transfer Report" which is the same title as the 30 day report discussed in the first paragraph of this letter. The "lost" list can be distinguished from the 30 day report by the numerical code in the status column. The code is four (4) for "lost" devices.

Sincerely,



Robert G. Winnik, Chairman  
Isotope Committee

Enclosure: (3)



3M Medical Department  
Medicine  
Health Physics  
Industrial Hygiene  
Toxicology

Building 220-2E-02, 3M Center  
St Paul, Minnesota 55144-1000  
612/733 1110

*RIT files*

**3M**

December 12, 1989

U. S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Attention: A. B. Davis, Regional Administrator

Subject: License Nos. 22-00057-06 and 22-00057-32G  
Doclet Nos. 030-04951 and 030-04971

Gentlemen:

This is the twenty-second 30 day "Byproduct Material Transfer Report" which is due pursuant to Section IV, Item E, of the Order Modifying Licenses dated February 18, 1988. The content of this report, as were the contents of the previous reports, is in accordance with discussions with your staff on April 6, 1988. This report lists the names, addresses, and telephone numbers of 3M Brand Static Eliminator customers who our records show have not returned devices as of December 11, 1989, (status code 7 and 8). As discussed with Dr Bruce Mallett on several occasions this past year, the 30 day "Byproduct Material Transfer Report" does not include those devices reported as "lost" (status code 4).

This report is identical to the November 13, 1989 report. There have been no changes this month.

In addition to the 30 day "Byproduct Material Transfer Report", a "Status 4 (Lost) Device History Report" dated December 11, 1989 is enclosed. This report lists customers in alphabetical order and has important information notations regarding the status of the "lost" devices. The "Status 4 (Lost) Device History Report" is also essentially a duplicate of the one submitted on August 14, 1989. Since that date, only forty-seven devices have been found and returned to us. We expect some others will be found and returned to us in the future.

We are also providing you with an December 11, 1989 listing of "lost" devices which is alphabetical-by-state. However, that listing does not have important information notations regarding the status of "lost" devices. As discussed with Dr. Mallett and Mr. Lynch, our present computer program will not provide an alphabetical-by-state listing with the information notations. Unfortunately, the alphabetical-by-state "lost" device listing has the title

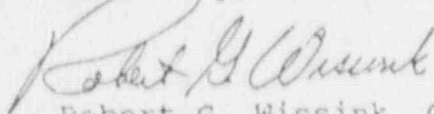
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*B/45*  
Dec 15 1989

A. B. Davis  
Page 2  
December , 1989

"Byproduct Material Transfer Report" which is the same title as the 30 day report discussed in the first paragraph of this letter. The "lost" list can be distinguished from the 30 day report by the numerical code in the status column. The code is four (4) for "lost" devices.

Sincerely,



Robert G. Wissink, Chairman  
Isotope Committee

Enclosures (3)

DEC 21 1989

Minnesota Mining and Manufacturing  
ATTN: Stanley W. Thiele,  
Senior Vice President  
Administrative Services  
3M Center  
St. Paul, Minnesota 55144-1000

Licenses No. 22-00057-06;  
22-00057-34G; 22-00057-59MD  
22-00057-07; 22-00057-32G

EA No. 89-231

Gentlemen:

This refers to the special safety inspection conducted by Messrs. R. J. Caniano, G. L. Shear and B. A. Parker of this office on October 30 through November 3, 1989. The purpose of the inspection was to review actions taken by your facility in response to items identified in two team inspections conducted by the NRC on June 14 through July 28, 1988, and August 1 through August 11, 1988, and actions taken in response to an NRC Order dated February 18, 1988. The inspection also included a review of recent events reported to Region III concerning 3M products.

The enclosed copy of our inspection report identifies areas examined during the inspection. Within these areas, the inspection consisted of a selective examination of procedures and representative records, observations, and interviews with personnel.

During this inspection, certain of your activities appeared to be in violation of NRC requirements. You will be notified by separate correspondence of our decision regarding enforcement action based on the findings of this inspection. No written response is required until you are notified of the proposed enforcement action.

In accordance with 10 CFR 2.790 of the Commission's regulations, a copy of this letter and the enclosed inspection report will be placed in the NRC Public Document Room.

We will gladly discuss any questions you have concerning this inspection.

Sincerely,

Charles E. Norelius, Director  
Division of Radiation Safety  
and Safeguards

Enclosure: Inspection Reports No.  
030-04951/89001; 030-04972/89001;  
030-10825/89001; 030-04952/89001  
030-04971/89001

See Attached Distribution

RIII	RIII	RIII	RIII	RIII	RIII
Shear/gd	Parker	Caniano	Mallett	Schultz	Norelius
12/14/89	12/10/89	12/1/89	12/13/89	12-14-89	12/14/89

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DEC 21 1989

Distribution

cc w/enclosure:  
DCD/DCB (RIDS)  
R. Wissink

bcc w/enclosure:  
J. Lieberman, OE  
J. Goldberg, OGC  
R. Bernero, NMSS

U.S. NUCLEAR REGULATORY COMMISSION

REGION III

Reports No. 030-04951/89001(DRSS); 030-04972/89001(DRSS);  
030-10825/89001(DRSS); 030-04952/89001(DRSS)  
030-04971/89001(DRSS)

Docket Nos. 030-04951; 030-04972; 030-10825; 030-04952; 030-04971

License No. 22-00057-06	Category B	Priority I
License No. 22-00057-34G	Category E2	Priority IV
License No. 22-00057-59MD	Category E	Priority III
License No. 22-00057-07	Category EIA	Priority II
License No. 23-00057-32G	Category E2	Priority IV

Licensee: Minnesota Mining and Manufacturing Company (3M)  
3M Center  
St. Paul, MN 55144-1000

Inspection At: Twin Cities Army Ammunition Plant (TCAAP)  
New Brighton, Minnesota  
3M Center, St. Paul, Minnesota  
Hazel Street and Case Avenue, St. Paul, Minnesota  
(Building 413)

Inspection Conducted: October 30 through November 3, 1989

Inspectors: G. L. Shear *G. L. Shear*  
Senior Radiation Specialist

12/13/89  
Date

B. A. Parker *B. A. Parker*  
Radiation Specialist

12/13/89  
Date

R. J. Caniano *R. J. Caniano*  
Chief  
Nuclear Materials Safety, Section 2

12/13/89  
Date

Approved By: *B. S. Mallett*  
B. S. Mallett, Ph.D., Chief  
Nuclear Materials Safety and  
Safeguards Branch

12/14/89  
Date

Inspection Summary

Inspection on October 30 through November 3, 1989

(Reports: 030-04951/89001(DRSS); 030-04972/89001(DRSS);  
030-10825/89001(DRSS); 030-04952/89001(DRSS); 030-04971/89001(DRSS))

Areas Inspected: This was a special, announced safety inspection conducted as a followup of violations and areas of concern identified during inspections conducted June 14 through July 28 and August 1-11, 1988, and to review actions taken in response to an NRC Order dated February 18, 1988. In addition, the inspectors also reviewed the licensee's organization, decay-in-storage

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program, quality control, audits, and recent events reported to the Region III Office involving 3M products (lost iodine-125 seed, Heyman applicator failures, and cesium-137 strip source container tampering).

Results: One apparent violation of NRC requirements was identified: Failure to adopt appropriate procedures to: (1) Provide for evaluating deviations or informing the licensee or purchaser of the deviation and (2) assure that a director or responsible officer is notified. In addition to the violation, the inspectors expressed concern over the licensee's failure to implement Health Physics Service audits of radiological aspects of product manufacture; the failure of the Regulatory Affairs, Product Reliability and Quality Assurance organization to audit the use of radioactive materials and the apparent lack of review of cesium-137 Heyman applicator failures for generic implications.

## DETAILS

### 1. Persons Contacted

- △ S. W. Thiele, Sr. Vice President, Administrative Services
- △ J. W. Benson, Division Vice President, Medical Device Division
- △+\*R. G. Wissink, Manager, Health Physics Services and  
Corporate Radiation Safety Officer
- △+\*D. C. Hall, Manager, Ionizing Radiation, Health Physics Services
- +\*M. W. Hinz, Manager, Nonionizing Radiation, Health Physics Services
- △+\*F. W. Entwistle, Health Physics Specialist
  - M. Cobian, Senior Health Physicist
  - L. Briener, Health Physicist
  - \*J. A. Bauhs, Senior Health Physicist
  - D. McGrane, Health Physics Technologist
  - D. O. Kubiawicz, Professional Services
  - R. T. Schweiss, Manufacturing Production Manager
- △ C. A. Stakston, Manufacturing Production Manager
  - R. T. Fuller, Radiation Source Production Supervisor
  - S. Berndt, Health Physics Supervisor, New Brighton Plant
  - S. J. Durr, Quality Control Supervisor
  - W. F. Pollock, Shipping Supervisor
  - J. D. McKeig, Master Technician, Radiochemical
  - R. Bitner, Researcher
  - D. Velasquez, Researcher
  - P. Meyer, Research Assistant
  - J. Yanisch, Purchasing Agent
  - R. Whetham, Material Handler
  - G. Carlson, Senior Research Technologist
- △ T. Engels, Business Unit Manager
- △ D. Lewis, Legal Counsel, 3M

+Attended Entrance Interview conducted October 30, 1989.

\*Attended Exit Interview conducted November 2, 1989.

△Participated in telephone Enforcement Conference Conducted November 30, 1989.

### 2. Purpose of Inspection

This was an announced, special safety inspection conducted as a followup of violations and areas of concern identified during team inspections conducted June 14 through July 28, and August 1 through 11, 1988. The inspection also reviewed the licensee's organization, decay-in-storage program, quality control, audits, recent events reported to the Region III office involving 3M products, and actions taken in response to an NRC Order dated February 18, 1988.

### 3. Licensed Programs

License No. 22-00057-06: This is a broad scope manufacturing license which authorizes 10 curies each of any byproduct material with Atomic Nos. 3 to 83, not to exceed 200 curies total, except for specified amounts of certain isotopes which range up to 12,000 curies of cesium-137. The license also authorizes distribution of NRC or Agreement State evaluated and approved 3M sealed sources/and devices to persons authorized to receive pursuant to a specific license issued by the NRC or an Agreement State. The material may be used at Twin Cities Army Ammunition Plant Site, New Brighton, Minnesota; Environ Electronic Laboratories, Inc., Minneapolis, Minnesota; promethium-147 may be used at unspecified 3M facilities throughout Minnesota which have been approved by the licensee's isotope committee; radioactive waste may be stored at 3M's Distribution Center in Building 413, St. Paul, Minnesota; and for demonstration and service purposes only, licensed material may be used at temporary job sites of the licensee anywhere in the United States.

In addition, an Order issued December 21, 1988, permitted 3M to perform research and development on static eliminator devices, but suspended distribution of these devices to specific licensees other than 3M. The material is to be used by or under the supervision of individuals designated by the licensee's Isotope Committee, Robert G. Wissink, Chairman.

License No. 22-00057-34G: This license authorizes the distribution of 3M Model 703 Static Meters, containing a maximum of 250 millicuries of hydrogen-3 (titanium tritide), to persons generally licensed pursuant to Section 31.5 of 10 CFR Part 31 or equivalent provisions of the regulations of an Agreement State.

License No. 22-00057-59MD: This license authorizes 3M's Medical/Surgical Products Division to distribute sealed sources or devices, each containing no more than 500 millicuries of cesium-137 or 100 millicuries of iodine-125, to persons licensed pursuant to Section 35.400 and Section 35.500 of 10 CFR Part 35, or under equivalent license provisions of Agreement States.

License No. 22-00057-07: This license is a broad scope research and development license which authorizes the use of any byproduct material as specified in Section 33.100, Schedule A of 10 CFR Part 33. The quantity per radionuclide is specified in Section 33.100, Schedule A, Column I, of 10 CFR Part 33. The license also authorizes the use of specific isotopes in sealed sources, iodine-125 and iodine-131 in any form not to exceed 200 millicuries total for each; strontium-90 not to exceed 32 millicuries total; and nickel-63 as foil sources not to exceed 50 millicuries per source. This material may be used at the licensee's facilities located in St. Paul, Maplewood, Woodbury, and Oakdale, Minnesota. Licensed material is used by or under the supervision of individuals designated by Health Physics Services, R. G. Wissink, Manager.



License No. 22-00057-32G: This license authorizes the distribution of static eliminator devices containing polonium-210 to persons authorized pursuant to a general license issued under 10 CFR 31.5 or equivalent agreement State regulations. This license remains suspended per the December 21, 1988, Confirmatory Order Modifying License.

#### 4. Organization/Responsibilities

As a result of the static eliminator incident and the NRC's Show Cause Order dated February 18, 1988, and team inspections conducted June 14 through July 28 and August 1 through 11, 1988, the licensee instituted various organizational and programmatic changes. Attachments 1, 2 and 3 are organization charts which describe the current 3M management organization. Following is a partial list of 3M management personnel having responsibilities over areas reviewed during this inspection:

- A. Jacobson, Chief Executive Officer
- H. Hammerly, Vice President, Electronic and Information Technologies Sector
- S. Thiele, Vice President, Administrative Services
- R. McNaughton, Vice President, Electrical Products Group
- R. Bright, Vice President, Electrical Specialties Division
- J. Benson, Division Vice President, Medical Device Division
- A. Sethre, Medical Director
- R. Murphy, Manager, Regulatory Affairs, Quality Assurance, and Product Reliability
- R. Wissink, Manager, Health Physics Services
- M. Peters, Manager, Compliance, Electrical Specialties Division
- J. Johnson, Plant Manager, New Brighton Plant
- R. Schweiss, Manufacturing Production Manager, Nuclear
- C. Stakston, Manufacturing Production Manager, Medical
- R. Fuller, Radiation Source Production Supervisor
- W. Uhl, Static Eliminator Production Supervisor
- J. Voxland, Radiation in Medicine Production Supervisor
- S. Berndt, Health Physics Supervisor
- S. Duerr, Quality Control Supervisor
- W. Pollock, Shipping Supervisor

The organization is currently established such that the Quality Control Supervisor reports directly to the New Brighton Plant Manager. The Plant Manager reports to the Manufacturing Director, Electrical Specialties Division who reports to the Vice President, Electrical Specialties Division. This organization provides more management oversight and control over the quality control of products both during and after production.

The Quality Control (QC) Department has also been reorganized into a separate division which reports directly to the New Brighton Plant Manager and subsequently upper management as described above. The QC Department has quality control responsibilities for all aspects of radioactive source production and is described in more detail in Section 6 of this report.

Health Physics Services (HPS) has been given the responsibility for auditing all radiologic-related activities of manufacturing, distribution, quality assurance, product reliability, sales, technical service, product literature, product safety and regulatory compliance. HPS is responsible to the Group Vice President to whom the Division General Manager reports. At the time of this inspection HPS had not implemented the program described above except for the Static Eliminator Program.

The inspectors expressed concern during the inspection over the length of time it is taking 3M to implement the HPS audit program. This program was described in a letter to the Director, Office of Nuclear Material Safety and Safeguards dated July 18, 1988, and in a letter dated October 20, 1988, in response to a concern raised during the June 14 through July 28, 1988, team inspection.

The licensee has also established a Regulatory Affairs, Product Reliability, and Quality Assurance organization headed by a manager who reports to the Vice President, Electrical Specialties Division. This organization is charged with "ensuring adherence to procedures and regulatory requirements" and was presented during the August 1-11, 1988, NRC inspection as 3M senior management's "tool" to ensure key procedures are being performed and to troubleshoot and correct problems. This organization conducted its first audit in October of 1989 which did not include radiological-related functions. The NRC is concerned that the audit conducted by the Regulatory Affairs, Product Reliability and Quality Assurance group did not include any radiological-related areas which had been identified earlier, by the NRC, as having numerous problems. In the July 18, 1988, letter 3M indicated that this group had been established and would be conducting audits of these areas.

No violations were identified, however two areas of concern were identified.

5. Polonium-210 Pilot Decay-In-Storage Program

Amendment No. 55 to NRC License No. 22-00057-06 authorizes a pilot program for the storage of waste incident to decay of polonium-210 in static eliminators and contaminated items received from general licensees as a result of the NRC Order issued to 3M and general licensees on February 18, 1988. Waste connected with polonium-210 static eliminators received prior to the date of the Order is excluded from this authorization. The program is conducted and supervised by 3M's Health Physics Services with F. B. Entwistle, Health Physics Specialist, having primary responsibility.

The polonium-210 waste is initially processed in Building 573 at the New Brighton Plant. After initial processing, which includes container assaying and recording of container number, container weight, activity present and assay date into a computerized inventory system, the waste container is shipped to Building 413 at the 3M Distribution Center in St. Paul, Minnesota. All waste containers are marked indicating them to be part of the pilot decay-in-storage program. This waste is separated from the polonium-210 waste generated from 3M's normal product operations within Building 413. Currently, bays 15 and 16 of Building 413 are used

for storage of the pilot program waste. Ultimately, after 10 half-lives and after required assays and surveys are performed to verify no radioactivity above background is detectable, the waste will be disposed of as normal trash.

The licensee also stores polonium-210 waste in Building 413 generated from normal plant operations prior to the February 18, 1988 Order and the current static eliminator testing program. This waste is segregated from that authorized by the pilot program and is stored primarily in bay 13 located on the first floor. No radioactive waste is stored on the second floor of Building 413.

As part of this inspection the inspectors also reviewed modifications made to Building 413 as recommended during the 1988 team inspections and 3M's proposed sale/leaseback transaction of the 3M Distribution Center site on which Building 413 is located. (This transaction is described in an October 16, 1989, letter to the NRC from 3M.) The licensee had recently replaced the sprinkler system for the entire building and repaired walls and fire doors within the facility. A facility expansion has also taken place which now includes all of the first floor of Building 413. All facility modifications related to this expansion and related to the 1988 team inspection appeared to be completed as detailed in a May 1, 1989, letter from Mr. Wissink of 3M to Dr. Mallett of Region III (Attachment 4).

At the time of this inspection the licensee was negotiating a sale/leaseback contract for the entire 3M Distribution Center site. The inspectors discussed with licensee representatives the contract and NRC's concerns regarding security and regulatory responsibility associated with Building 413 and the proposed lease. The licensee indicated that a major point in the negotiations was Building 413 and 3M's ability to maintain control over the area. According to the licensee 3M will be responsible for Building 413 security and facility modifications required by regulatory agencies such as the NRC.

No violations were identified.

## 6. Audits

The licensee conducts numerous audits of both NRC licensed and non-licensed programs. This inspection reviewed the audit programs described in letters dated July 18, 1988 (Response to Order to Show Cause), September 19, 1988, October 14, 1988, October 20, 1988, December 2, 1988 and January 16, 1989, (letters responding to 1988 team inspections). The audits described in the above mentioned letters are conducted by the production staffs, Health Physics Services, Quality Control and Regulatory Affairs, Product Reliability and Quality Assurance.

In the letter dated July 18, 1988, the licensee stated that Health Physics Services (HPS) would have the responsibility for auditing all radiological-related activities of manufacturing, distribution, quality assurance, product reliability, sales, technical service, product literature, product safety, and regulatory compliance. The licensee also committed to performing these audits in response to the NRC's June 1988

team inspection in a letter dated October 20, 1988. In addition, HPS would continue to have audit responsibilities for health physics aspects of in-house worker safety and of radioactive material use in Research and Development under the 22-00057-07 license. At the time of this inspection HPS had implemented an audit program as described in the July 1988 letter on the Static Eliminator program. HPS has added a full time employee to conduct these audits which include all aspects of manufacture, distribution and use. These audits are conducted at varying frequencies and the results are reported to the Manager, Ionizing Radiation in HPS. The inspectors recommended to the licensee that a formal written report be generated to document the results of the audits. The licensee currently maintains the auditors notes and has established a computer based system which incorporates some of the audit results into a printout.

HPS has not expanded this program to other portions of the industrial source manufacturing program or to the medical source manufacturing program as was indicated in the licensee's July 18, 1988, letter. A program has been established for implementation in these other areas that is similar to the program now in use in the Static Eliminator program. Licensee representatives indicated to the inspectors that the reason the audit program is not implemented in the other areas is due to delays in business decisions regarding the radioactive source manufacturing program. HPS continues to conduct quarterly audits of all areas as part of the in-house, worker safety program. As indicated in Section 4 of this report the inspectors expressed concern over the time delay for full implementation of the HPS audit program described in the July 18, 1988 letter.

HPS also conducts audits of radioactive material use authorized under the Research and Development license No. 22-00057-07. These audits are conducted once per year for users possessing only sealed sources and twice per year for users of unsealed radioactive materials. These audits include review of records, inventories, leak tests, surveys, wipe tests, waste disposal, personnel monitoring, instrument calibration, and the conduct of wipe tests and surveys by the HPS auditor.

The audit results are documented in a report and mailed to the laboratory RSO. Any areas requiring corrective actions are identified in the cover letter to the report and in the text of the report itself. The reports request a response to items, requiring corrective action, within 60 days. The HPS auditors maintain records of deficiencies identified during an audit, date corrective action is required, and the date corrective actions were submitted to HPS. This area was identified as Concern Nos. 2 and 3 in the team inspection conducted August 1-11, 1988. The audits now appear to be conducted at an acceptable frequency and include a mechanism for followup on corrective actions to identified deficiencies.

As a result of the 1988 team inspections 3M reorganized the Quality Control (QC) function at the New Brighton plant into a separate department which reports directly to the New Brighton Plant Manager. This reorganization allows the conduct of QC audits independent of the production processes. These independent non-production audits are

conducted in addition to QC testing by production staff. Reports of the QC audits are reported directly to the production managers for each area and to the Plant Manager, who is responsible for all production at the New Brighton plant.

The QC audits include all aspects of the production and distribution processes. Areas audited include raw materials, source production (both in-process and final product) production records, customer order filling, shipping, and health physics related areas such as leak tests, source assays, design specifications, instrument calibrations and equipment validations. The audits also include a verification of QC tests performed by production personnel. In some cases, such as the iodine-125 seed manufacturing process, QC tests 100% of all sources produced. In other areas the sampling may be smaller, however QC verifies production QC tests in all production areas as well as conducting audits of all test records. The audits are conducted at varying frequencies, from monthly to semiannually, depending upon the area being audited. The QC program is aided by a computer base which generates printouts of audits required in a particular month as well as an annual audit schedule.

An audit report is generated from each audit which documents audit findings including deficiencies and the need for corrective actions. These reports are submitted to the New Brighton Plant Manager as well as the Production Manager for the area being audited. If a deficiency is identified, corrective actions are required, with the Production Manager's signature indicating that identified corrective actions have been completed.

The inspectors reviewed records related to recent audits conducted by QC. The records appeared to be complete with the audits adequately documented and with deficiencies and corrective actions identified. The inspectors did notice, during the record review, apparent gaps in the audit records. Licensee representatives indicated that these gaps were due to inactivity in a particular area during that time frame. The inspectors suggested to the licensee that if audits are not conducted due to inactivity in a particular area, documentation should be placed in the file indicating the reason for the audit not being conducted.

The Regulatory Affairs, Product Reliability, and Quality Assurance (RA, PR & QA) organization, created in response to the February 1988 Show Cause Order and proposed as a "tool" for the licensee's senior management attention to programs during the August 1988 NRC team inspection has the responsibility of ensuring that radioactive source production is conducted as required by procedures and regulatory requirements. This organization conducts periodic audits to verify that source production is being conducted as required. Since its inception the organization has conducted one audit in October of 1989. This audit was conducted of non-radiological areas. Thus, areas using radioactive materials such as the medical and industrial source production areas, were not audited. This was of concern to the inspectors because these areas were identified in the 1988 team inspections as having problems. This concern was identified in Section 4 of this report.

No violations of NRC requirements were identified.

7. Recent Events Reported Concerning 3M Products

During this inspection the inspectors reviewed three events reported to the NRC Region III office which involved 3M products. The events reviewed were:

- a. The lost iodine-125 seed at the William Beaumont Hospital, Royal Oaks, Michigan;
- b. The Heyman applicator failure at Yale-New Haven Hospital, New Haven, Connecticut;
- c. The failed shipping container housing a cesium-137 strip source in transit from 3M to Texas-Nuclear in Austin, Texas.

Lost Iodine-125 Seed at William Beaumont Hospital

William Beaumont Hospital in Royal Oak, Michigan reported to Region III on June 29, 1989, that an iodine-125 seed was unaccounted for and had possibly been lost following a mishap the previous day. As seeds were being loaded into plastic ribbons for implanting, the arrangement buckled and some of the seeds "flipped" out. Most of the seeds were quickly recovered and a thorough search was conducted for the one seed still missing. Although a "hot" seed was never found, a non-radioactive metal object closely resembling an iodine-125 seed was found. William Beaumont contacted 3M, which supplies the hospital with shipments of approximately 250 seeds. The hospital reported to 3M that of a 252 seed order received in the involved shipment, one seed was apparently a dummy seed. William Beaumont did not count the seeds upon receipt. 3M requested the object be sent by the hospital to 3M for positive identification. 3M examined the object and reported to William Beaumont that the object was not of 3M origin as the object was made of solid stainless steel while 3M radioactive and dummy seeds are made with titanium capsules. 3M also reviewed records associated with the order and could not identify any discrepancies in the source count or order filling process.

In an attempt to positively identify the stainless steel object, 3M in turn sent the object to Felix Mick, who distributes Mick Applicators used for brachytherapy. Mick responded to 3M that the object was indeed a dummy slug like those provided with a Mick Applicator for use in practice-loading. 3M then informed William Beaumont of the object's positive identification and the hospital closed the affair by stating either 3M shipped only 251 of the 252 seeds ordered or the seed was lost and lodged in a shielded geometry.

The inspectors reviewed the William Beaumont seed incident at 3M by tracing the iodine-125 seed production process from initial order taking to package shipment, concentrating in the areas of assaying, counting, order-filling and dummy seed production. After final production, seeds are individually assayed once manually and then again using an experimental mechanical system. If all agrees, the seeds are stored, ready for distribution.

To fill customer orders (such as William Beaumont), each seed is manually counted and the group is then counted by an electronic seed counter. If the numbers do not agree, the system is repeated until the correct number is established. The seeds are then packaged and prepared for shipment.

3M does make dummy seeds from empty titanium capsules, but the dummy capsules are welded on both ends before entering the restricted "yellow" area where capsules with one open end are brought for iodine-125 encapsulation. Also, dummy seeds are stored across the room in a separate cabinet from "hot" seeds and dummy seeds are packaged in specially marked plastic containers as opposed to the glass vials used for "hot" seeds.

It should be noted that in the case of William Beaumont, the assay activity of each seed shipped to them is printed on a computer printout, which serves as another record of seed number as well as seed activity. Also, the system for customer order filling is audited by the Quality Control Department on a monthly basis.

After observation of the iodine-125 production process, discussions with the Product Manager, Quality Control Manager, and Technical Services Manager, and of applicable records, the inspectors concluded that the likelihood that 3M sent William Beaumont only 251 seeds or included a Mick dummy slug with the shipment is highly remote. The inspectors also concluded 3M's review of the incident and systems to prevent future incidents of this type are adequate.

#### Failed Heyman Applicator

On March 10, 1989, the NRC Region I Office received a telephone call from Yale-New Haven Hospital reporting that an approximate 25 millicurie cesium-137 brachytherapy source had been lost by the hospital and subsequently retrieved from trash rejected by a trash-to-energy plant which had received hospital trash. The source was in a Heyman applicator within the trash and had originally been manufactured by 3M. According to the hospital's Radiation Safety Officer it appeared that the afterloading device, which is an assembly with the source brazed to a wire, became fractured at the brazepoint, leaving the source in the disposable applicator. On March 15, 1989, the hospital notified 3M of the source failure and returned the source to 3M in May of 1989 for evaluation.

Licensees are required by 10 CFR Part 21.21(a) to establish procedures to provide for evaluating deviations or informing the licensee or purchaser of the deviation in order that the licensee or purchaser may cause the deviation to be evaluated unless the deviation has been corrected. The regulation also requires that the procedures include provisions to assure that a director or responsible officer is informed if the basic component supplied for such facility or activity contains a defect. As used in this part, defect means a deviation in a basic component delivered to a purchaser for use in a facility or an activity subject to the regulations in this part if, on the basis of an evaluation the deviation could create a substantial safety hazard as defined in 10 CFR Part 21. 10 CFR Part 21

defines a substantial safety hazard as a loss of safety function to the extent that there is a major reduction in the degree of protection provided to public health and safety for any facility or activity licensed, other than for export, pursuant to 10 CFR Part 30. The incident at Yale-New Haven Hospital created a substantial safety hazard because the source had been disposed of in normal hospital trash which could pose a significant threat to public health and safety. During the inspection licensee representatives stated that Part 21 procedures had not been developed by 3M to evaluate a device failure such as that at the Yale-New Haven Hospital.

The failure of the licensee to establish procedures to evaluate whether deviations exist, inform licensee or purchasers of deviations or for assuring that a responsible officer is informed of a basic component defect constitutes an apparent violation of 10 CFR Part 21.21(a).

To follow up on this incident, on May 4, 1989, Region III contacted 3M requesting them to provide:

- a. 3M's analysis of causative factors;
- b. Generic implications of problems; and
- c. Corrective actions taken or planned to preclude similar failures in the future.

3M responded to this request on June 12, 1989, indicating that the failure of the applicator was, in fact, a failure of the braze joint connection between the source and steel shaft. 3M stated in this response that going back to 1980 only two other braze joint failures were identified in addition to three returned for unspecified repair. 3M calculated at that time a failure rate of 0.74%, 5 of 676 manufactured and distributed, which was not considered to indicate a generic problem.

3M, in the June 12, 1989 letter identified two possible areas for improvement in the Heyman sources. (1) Increase to 100% from 10% the number of manufactured Heyman sources subjected to a pull test prior to distribution and (2) review the actual construction of the shaft/source braze joint to determine if a more effective braze joint can be obtained.

The NRC determined 3M's June 12 letter to indicate that 3M did an incomplete review of the event. As a result, on September 11, 1989, Region III responded to 3M asking them for additional information. In that letter Region III asked 3M:

- a. to describe considerations they had taken or planned to take to notify users of the potential problem;
- b. provide additional specified information concerning other braze joint failures identified in the June 12, 1989, letter;
- c. describe in detail 3M's "pull" test procedure; and



- d. indicate whether or not the incidents with unspecified repair identified in the June 12, 1989, letter dealt with the joint failure described in the Yale-New Haven incident.

On September 27, 1989, 3M notified Region III of another separation of the source from the cable wire at Mansfield General Hospital in Mansfield, Ohio. 3M requested from the hospital that the source be returned for analysis. On October 17, 1989, 3M responded to Region III's September 11, 1989, letter. This letter adequately addressed the items outlined in the letter of September 11, 1989, and also notified the NRC that 3M had suspended distribution of Heyman sources until an internal investigation of the joint failure mechanism is completed. 3M committed to a completion date of December 15, 1989, with the results of this investigation reported to the Region III Office. 3M also mailed a letter to Heyman applicator customers (Information Notice) warning of potential problems with these devices and what to do if a problem is identified.

In addition to the violation pertaining to the lack of adequate procedures as required by 10 CFR Part 21, the NRC is concerned over the apparent lack of action by 3M to investigate and notify clients of potential safety problems over the past few years after becoming aware of problems with the cesium-137 Heyman applicators. As described above, it appears that it took NRC intervention to suggest to 3M to look further into these failures and to have 3M contact their clients using the applicators to warn them of possible failures and to advise them of actions to take if problems are identified.

One apparent violation of NRC requirements and one area of concern was identified.

#### Failed Shipping Container

On October 24, 1989, the licensee notified the Region III office of an incident which occurred October 23, 1989, in which a shipping container containing a cesium-137 strip source, shipped from 3M to Texas Nuclear in Austin, Texas, was apparently received by Texas Nuclear with both tamper wires broken and one end cap loosened. This incident is similar to two previous incidents that occurred on January 28 and February 16, 1989, involving shipping containers which appeared to have been tampered with. 3M theorized that the incidents of January 28 and February 16 were the result of tampering by a single freight company employee unhappy about a package labeled "radioactive" being shipped from an Army Ammunition Plant (3M) to Texas Nuclear. This theory was proven incorrect in the October 23 event because a different freight company was used for that shipment.

After the February 16 event, 3M instituted a new procedure which required that the container end caps be tightened using a pipe wrench to ensure that the caps could not vibrate loose in transit or be loosened and removed by hand. With this procedure the caps would have to be removed by using a pipe wrench or similar tool.

Since the last incident on October 23, 1989, 3M has suspended use of the shipping container type involved in the three incidents pending modification of the containers. The licensee plans on welding a "hasp" type latch onto the containers which will allow the use of a padlock to secure the end caps to the container. Keys would be provided to the end user of the source.

No violations of NRC requirements were identified.

#### 8. Followup of Previous NRC Team Inspection Findings

During this inspection the inspectors reviewed actions taken by the licensee to correct violations and address concerns identified in the 1988 team inspections. All violations and concerns listed were adequately corrected, except those pertaining to HPS audits described in Sections 4 and 6 of this report. The NRC has no further questions regarding these followup actions.

#### Followup On Violations From the Team Inspection Conducted June 14 through July 28, 1988

##### Violation 1

Violation 1, as identified in the inspection, was based upon the licensee's failure to properly label two of its Model 703 Static Meters. The two meters were labeled with date-of-assembly as July 1988 whereas the two were actually assembled, tested and prepared for distribution on June 15, 1988.

##### Response

In response to this violation, the licensee stated that the two meters in question have been relabeled with June 1988 labels and all subsequent meters have been properly labeled. Also, the licensee stated that a new manufacturing procedure has been written and implemented for assembly and labeling. Finally, future compliance with labeling procedures will be audited by QC personnel.

##### NRC Findings

From discussions with Health Physics personnel and inspector's observations, it appears that the licensee has implemented the new labeling procedure and QC is auditing static meter production for compliance with procedures, including product labeling.

##### Violation 2

Violation 2, as identified in the inspection, was based upon the licensee's failure to seek approval from the NRC for a new welding technique before establishing the technique in the commercial production process for iodine-125 seeds.

### Response

In response to this violation, the licensee stated that although the change was made without prior NRC approval, a safety analysis was performed to demonstrate the effectiveness of the new technique. Also, the licensee stated that a submittal was made to the NRC in July 1988 requesting approval of the new technique.

### NRC Findings

The licensee applied for and received approval for the new technique. The source registration certificate has been revised to reflect this change. The licensee continues to use the plasma-arc welding technique in the iodine-125 seed production process.

### Followup on Concerns From the Team Inspection Conducted June 14 through July 28, 1988

#### Concern 1

Concern 1, as identified in the inspection, was that there is no system for quantifying tritium wipe test results taken from static meters prior to distribution.

#### Response

In response to this concern, the licensee stated that an NBS-calibrated tritium standard had been purchased for use in a flow counter and the system is used only for the detection of tritium. The licensee further stated that the system is adequate for detecting 0.005 microcuries of tritium.

#### NRC Findings

From discussions with licensee representatives and observations of the counting system, it was determined that the licensee has obtained a tritium standard and is using an adequate system for counting tritium wipe tests. In addition, the system is calibrated monthly and the calibrations are audited by Quality Control as part of static meter quality control.

#### Concern 2

Concern 2, as identified in the inspection, was that the static meter assembly areas are not surveyed for tritium contamination and the lack of such surveys could lead to a spread of contamination.

#### Response

In response to this concern, the licensee stated that as part of the newly revised manufacturing procedures for static meters, assembly area tritium contamination surveys are being performed, following the completion of a static meter lot. These surveys are performed by health physics personnel using a minimum detectable level of 300 dpm/100cm<sup>2</sup>.

### NRC Findings

From discussions with Health Physics personnel and record reviews, it was determined that the licensee has appropriately implemented the revised procedures and is performing adequate surveys.

### Concern 3

Concern 3, as identified in the inspection, was that a purge step is being skipped when static meter wipe samples are analyzed and there is no audit system in place to ensure procedure compliance.

### Response

In response to this concern, the licensee stated that a revised procedure for the purging step has been issued. Also, a new procedure for auditing static meters in-process has been issued and quality assurance audits by a non-production quality assurance engineer will be performed quarterly to review documentation, procedures and products.

### NRC Findings

This inspection determined that the revised purging procedure and the new auditing procedure have both been effectively implemented. The revised purge procedure provides a "window" for the system user to use when counting the tritium standard to verify proper operation and thus adequate purging of the system.

### Concern 4

Concern 4, as identified in the inspection, was that static meter labeling does not contain all of the necessary and required information.

### Response

In response to this concern, the licensee stated that new labels have been developed and are now being used on the static meters.

### NRC Findings

The inspectors verified by direct observation that the new labels are now being used on all new static meters. The inspectors verified with 3M representatives that all loaner static meters would have the new labels affixed prior to release to customers.

### Concern 5

Concern 5, as identified in the inspection, was that the licensee does not have a scheduled program for quality control (QC) in the static meter, cesium-137 medical source and industrial source production processes, which could lead to the distribution of defective products and threaten public health and safety.

### Response

In response to this concern, the licensee stated that the QC program conducted by production personnel will be expanded to cover all aspects of the production process. In addition, independent QA/QC will be implemented by non-production personnel in the near future.

### NRC Findings

The licensee has significantly enhanced their QC program which now includes audits of all aspects of the production process. The specifics regarding these QC audits are described in detail in Section 6 of this report.

### Concern 6

Concern 6, as identified in the inspection, was that the industrial source program does not have a formal procedure for documenting source/device complaints or problems, which allows trends or generic issues to possibly be overlooked.

### Response

In response to this concern, the licensee stated that all industrial source complaints are now being handled using the formal Electrical Products New Brighton Plant complaint handling system to assure that complaints or problems are dealt with properly.

### NRC Findings

As determined during this inspection, all industrial source complaints are being handled using the Electrical Products New Brighton Plant complaint handling system. From discussions with licensee representatives and a review of records this program appears to be functioning adequately.

### Concern 7

Concern 7, as identified in the inspection, was that the licensee does not have, with regards to the industrial source program, a central group responsible for maintaining current designs, controlling modifications and notifying regulatory agencies.

### Response

In response to this concern, the licensee stated that all industrial source documentation is now being handled by the Electrical Products Documentation Center in Austin, Texas. Also, change requests must be approved by the Regulatory Affairs Manager.

### NRC Findings

From discussions with licensee representatives, it appears that the Center in Austin, Texas is handling source documentation. Also, one person under the industrial source program has been put in charge of maintaining a

central file of designs and changes at the New Brighton Plant. Change requests are sent around to all pertinent personnel for approval, including Regulatory Affairs. Changes to the drawings are made upon approval and changes are then submitted to NRC for approval.

#### Concern 8

Concern 8, as identified in the inspection was that action levels for cesium-137 medical source wipe tests are incorrect and these levels are not periodically audited for validity.

#### Response

In response to this concern, the licensee stated that action levels will be reviewed in accordance with the new QC/QA programs.

#### NRC Findings

From discussions with licensee representatives and record reviews, it was determined that action levels have been corrected and are being audited on a monthly basis by Quality Control.

#### Concern 9

Concern 9, as identified in the inspection, was that the licensee is not documenting the results of glycerin leak tests performed on inner source capsules of cesium-137 medical sources.

#### Response

In response to this concern, the licensee stated that the device history record will be revised to include information on the glycerin leak test results. The device history record is a record utilized in the manufacturing process to document the results of various QC tests conducted on the product.

#### NRC Findings

From a review of cesium-137 medical source device history records, it appears that the licensee has adequately revised procedures such that glycerin leak tests are documented.

#### Concern 10

Concern 10, as identified in the inspection, was that the cesium-137 needles carry no engraved information and, therefore, have no traceability.

#### Response

In response to this concern, the licensee stated that steps have been initiated to evaluate the possibility of engraving needles.

### NRC Findings

As of the dates of this inspection, licensee representatives indicated that the evaluation has been completed and the needles will be engraved. During the inspection, no engraved needles were available for review because none had been recently manufactured, but similar engravings were observed on "dummy" cesium-137 brachytherapy minitubes.

### Concern 11

Concern 11, as identified in the inspection, was that iodine-125 seeds may not be subjected to specified temperatures/pressures since there is no routine quality control check on the accuracy of autoclave temperature/pressure.

### Response

In response to this concern, the licensee stated that all steam sterilizers have been modified to allow for annual preventive maintenance and annually calibrated/certified pressure gauges have been added to each sterilizer.

### NRC Findings

From discussion with licensee representatives and observation of the iodine-125 autoclaving process, the licensee has added pressure gauges to the sterilizers and the gauges are replaced annually with calibrated/certified gauges. Also, the licensee has instituted the use of temperature/pressure "strips" which are autoclaved along with each iodine-125 seed allotment. The strips change color, indicating that appropriate temperature/pressure levels were reached and provide a permanent record of sterilization.

### Concern 12

Concern 12, as identified in the inspection, was that overall the licensee's health physics experts are not directly and formally reviewing the health physics aspects of the manufacture and distribution of radioisotope products by the licensee. It appears that this group only examines the health physics aspects of in-house worker safety.

### Response

In response to this concern, the licensee stated that Health Physics Services has been assigned the responsibility for auditing all radiological-related activities of research and development, manufacturing, distribution, quality assurance, product reliability, sales, technical service, product literature, product safety and regulatory compliance involving the use of radioactive material.

### NRC Findings

Health Physics Services has significantly enhanced their audits of research and development as described in Section 6 of this report. Health Physics Services has not to date implemented formal audits of program areas working with radioactive materials. The specifics regarding the licensee's failure to implement these audits are described in Sections 4 and 6 of this report.

### Followup Violations From Team Inspection Conducted August 1-11, 1988

#### Violation 1

Violation 1, as identified in the inspection, was based upon receiving personnel's failure to deliver packages containing radioactive materials to secure, authorized areas within Building 270.

#### Response

In response to the violation, the licensee stated that a new procedure has been implemented such that packages will be delivered directly from the receiving dock to the authorized laboratories.

### NRC Findings

From discussions with personnel in shipping and receiving, health physics staff members and some authorized users, the new procedure has been implemented effectively. Further, packages bearing Yellow II or III are held by receiving until surveyed by health physics staff before delivery to authorized laboratories.

#### Violation 2

Violation 2, as identified in the inspection, was based upon the licensee's failure to update the signature list provided to the Purchasing Agent which indicates those individuals authorized to place orders for radioactive materials.

#### Response

In response to this violation, the licensee stated that on August 4, 1988, an updated list of authorized signatures was provided to the Purchasing Agent. Also, the licensee stated that Health Physics Services would begin auditing Purchasing on a semiannual basis.

### NRC Findings

From discussion with the Purchasing Agent and a review of the most current signature list the inspectors found the licensee's corrective action to be adequate. All signatures on the list were those of authorized users. The Health Physics staff has also implemented their semiannual audits of Purchasing.



### Violation 3

Violation 3, as identified in the inspection, was based upon observations made by an NRC inspector of laboratory personnel in Building 201, Lab W27 drinking soda in an area where unsealed radioactive materials are used.

### Response

In response to this violation, the licensee stated that both verbal and written reminders have been given to all laboratory personnel of the policy forbidding eating, drinking or smoking in labs using unencapsulated radioactive materials. Also, compliance with the policy will be reviewed by Health Physics in each lab's next scheduled audit.

### NRC Findings

From discussions with Health Physics personnel as well as laboratory personnel and a tour of laboratories, the licensee appears to be adequately ensuring that the policy on eating, drinking or smoking in laboratories is properly followed through memorandums and periodic audits. During this inspection, the inspectors found no evidence of eating, drinking or smoking in the laboratories.

### Violation 4

Violation 4, as identified in the inspection, was based upon the licensee's failure to maintain records of contamination and radiation surveys that were performed in Building 270, Room SC123.

### Response

In response to this violation, the licensee stated that Health Physics Services has contacted the involved researcher and instructed him on proper recordkeeping. Also, all lab surveys and associated records will be reviewed during the next scheduled audits.

### NRC Findings

From discussions with Health Physics and laboratory personnel and a review of records, it appears that lab survey records are properly maintained. Also, it appears that Health Physics reviews the survey records during their periodic audits.

### Followup Concerns From Team Inspection Conducted August 1-11, 1989

#### Concern 1

Concern 1, as identified in the inspection, was that when areas are identified in TCAAP buildings as contaminated, records of the decontamination and surveys are not always maintained.

### Response

In response to this concern, the licensee stated that decontamination activities and follow-up surveys are now being documented.

### NRC Findings

From a review of decontamination and survey records it is apparent that the licensee has implemented and is using procedures for documenting, decontamination activities.

### Concern 2

Concern 2, as identified in the inspection, was that the frequency used by Health Physics to audit authorized users under the Research and Development (R&D) Program is inadequate to identify areas where users are not performing radiation safety procedures properly.

### Response

In response to this concern, the licensee stated that Health Physics will begin performing annual audits and confirmatory surveys of users of encapsulated radioactive material and semiannual audits and quarterly confirmatory surveys on users of unencapsulated radioactive material.

### NRC Findings

From discussions with Health Physics personnel and record reviews, it appears that the audit program described in the licensee's response has been recently implemented in the R&D program.

### Concern 3

Concern 3, as identified in the inspection, was that corrective action taken for deficiencies found by the Health Physics audits are not always confirmed in a timely manner, which could result in an uncorrected health and safety problem.

### Response

In response to this concern, the licensee stated that now when deficiencies are found, a written response defining corrective actions will be requested from the user. If the response is not received within 60 days of the audit report, Health Physics will contact the user to update the status of corrective actions.

### NRC Findings

From discussions with Health Physics personnel and record reviews, it appears that the licensee has effectively implemented and is using the procedures outlined in their response.

#### Concern 4

Concern 4, as identified in the inspection, was that there is no apparent system for Health Physics to determine whether custodial staff are trained as required by 10 CFR 19.12.

#### Response

In response to this concern, the licensee stated that during the first half of 1989, Health Physics would coordinate and implement a formal training program with the custodial staff management. The formal training will also be given to the custodial staff who work in the vicinity of radioactive material at the time of hire and annually thereafter. Also, Health Physics will audit the training program.

#### NRC Findings

From discussions with Health Physics personnel, supervisory custodial staff have received training regarding radioactive material. HPS is further developing a program utilizing video tapes for use by the custodial department to train its workers. This program will require all trainees to "sign-in" as having attended training and attendance records will be maintained. This program is planned to be fully implemented during the first quarter of 1990.

#### Concern 5

Concern 5, as identified in the inspection, was that the licensee does not have an adequate system for measuring radiation levels in the unrestricted areas around Building 573 and 575. No fence line confirmatory measurements are being taken.

#### Response

In response to this concern, the licensee stated that two new survey meters have been purchased and monthly surveys of the restricted area perimeters of all buildings at the New Brighton Plant are being performed.

#### NRC Findings

From observation and a review of records, the licensee has purchased new meters and is performing monthly surveys around all buildings at New Brighton. Also, measurements conducted by the inspectors around Building 573 and 575 confirmed that radiation levels in unrestricted areas are within specified limits and also agree with the licensee's measurements.

#### Concern 6

Concern 6, as identified in the inspection, was that the licensee's dilution factor utilized to evaluate iodine-125 concentrations around Building 675 in unrestricted areas and to verify concentrations are below Part 20 limits is too high due to limitations of the model used.

### Response

In response to this concern, the licensee stated that they would review the model and calculations used to evaluate iodine-125 concentrations around building 505 and determine if this model was accurate.

### PRC Findings

From discussions with Health Physics personnel, and a review of the licensee's dispersion model it was determined that the licensee has reevaluated their dilution factor and have concluded that there is sufficient plume height to prevent capture of the plume from 0-50 meters from the source and therefore the dilution factor utilized to determine iodine-125 concentrations is appropriate. The licensee used ISCST, an approved EPA model for this evaluation.

### Concern 7

Concern 7, as identified in the inspection, was that although the St. Paul Fire Department is listed as a backup responder for 3M's Contingency Plan, this department and TCAAP do not have a mutual aid agreement between them.

### Response

In response to this concern, the licensee stated that mutual aid agreements do exist between TCAAP and two local fire departments. However, the licensee also points out that the current 3M Contingency Plan does not reference the St. Paul Fire Department.

### NRC Findings

From discussion with licensee representatives, and review of the licensee's contingency plan, agreements with local fire departments are in existence. No reference to the St. Paul Fire Department is made in the current version of the contingency plan.

### Concern 8

Concern 8, as identified in the inspection, was that the location and length of the air sampling lines used to assess iodine-125 concentrations could be inadequate.

### Response

In response to this concern, the licensee stated that though they believe the system to be adequate and the data correct, air sampling lines have been shortened as much as possible.

### NRC Findings

From discussions with Health Physics personnel and observation of the present system, the licensee's air sampling system has been revised by shortening air supply lines. The licensee's comparison of sampling results between the present system and the previous system did not show any appreciable differences.

### Concern 9

Concern 9, as identified in the inspection, was that the air sampling line located on the Fire Station near Building 675 is too long to permit valid results.

### Response

In response to this concern, the licensee stated that plans have been initiated to modify the sampling system in order to eliminate the long sampling line.

### NRC Findings

From discussion with Health Physics personnel and direct observation of the system in question, the inspectors verified that the licensee has redesigned and put into use a system that eliminates the long sampling line by placing the charcoal filter at the end of the sampling system.

## 9. Exit Interview

An exit interview was conducted on November 2, 1989, at 3M Center in St. Paul, Minnesota. The apparent violations, areas of concern, and the licensee's corrective actions were discussed during the meeting. The inspectors also discussed actions taken by the licensee to correct violations and address concerns identified in the 1988 team inspections. Subsequent to this meeting a licensee representative indicated that no information discussed was proprietary in nature.

Licensee representatives in attendance at the meeting are indicated in Section 1 of this report.

## 10. Enforcement Conference

An enforcement conference was held, via telephone, on November 30, 1989, which was chaired by C. J. Paperiello, Ph.D., Deputy Regional Administrator, NRC Region III. Also participating in this conference were other representatives from the NRC Region III office, representatives from NRC Headquarters Nuclear Materials Safety and Safeguards, NRC Office of General Counsel, and members of 3M designated in Section 1.

The purpose of the conference was to: (1) review the apparent Part 21 violation and 3M's corrective actions, (2) review the areas of concern and 3M's actions in response to the concerns, and (3) discuss 3M's handling of the recent Heyman applicator failure at Yale-New Haven Hospital in New Haven, Connecticut.

3M representatives did not dispute the violation for failure to develop 10 CFR Part 21 procedures (10 CFR Part 21.21(a)).

3M representatives discussed the events and their actions related to the Heyman applicator failure. They stated that a review of the event did occur per internal procedures but admitted that they did not have written procedures in place to deal specifically with 10 CFR Part 21. 3M stated that 10 CFR Part 21 procedures would be developed and in place by January 31, 1990.

3M stated that their evaluation of the failed Heyman applicators is in progress and should be completed by December 15, 1989. A report of their findings will be provided to Region III at the conclusion of the evaluation. 3M representatives also stated they reviewed the entire system for evaluating failures on devices returned and found that some returned, failed devices were not evaluated for cause of failure. 3M stated they now have a system in place which requires all devices returned because of failure, including those returned for repair, to be evaluated.

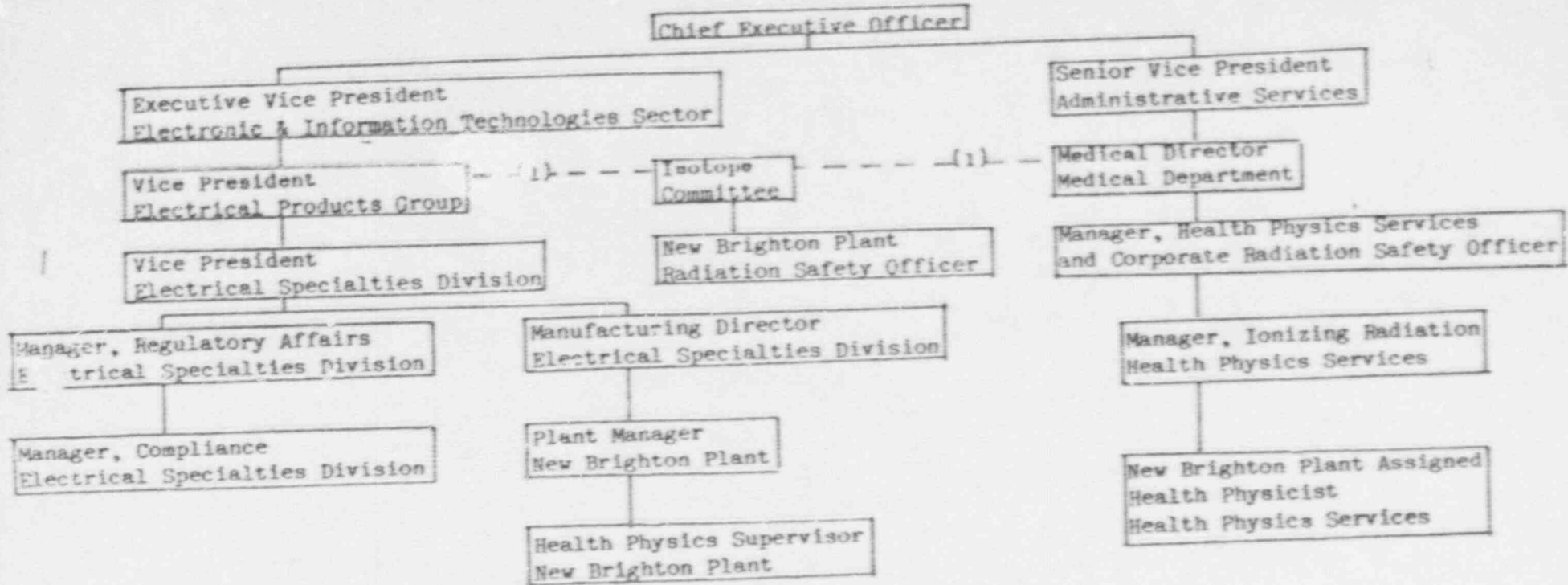
3M representatives also discussed the areas of concern identified during this inspection. They indicated that they agreed in part with the concerns that were described. They agreed that the recent audit conducted by the Regulatory Affairs, Product Reliability and Quality Assurance organization in October 1989, did not include radiologically-related areas. 3M indicated that this group would be auditing radiologically-related areas during the first quarter of 1990. 3M representatives stated that they did not totally agree with the concern that Health Physics Services audits had not been implemented as indicated in the July 18, 1988, response to the Show Cause Order and as indicated in responses to the 1988 team inspections. 3M felt that they had implemented the program as planned on the Static Eliminator Program and in the R&D areas. 3M representatives stated that pending business decisions had precluded them from implementing this audit program in other areas such as Industrial and Medical source production. 3M committed to the implementation of the audit program in the other areas and to provide to the NRC, in writing, a detailed description of the audit program and a schedule for completion of audits by January 31, 1990.

3M was notified at the conclusion of the conference that they would be receiving an Inspection Report and a Notice of Violation under separate cover letter, requiring a written response.

Attachments:

- 1-3. Organizational Charts
4. Letter dated May 1, 1989

ATTACHMENT 1



1. The Isotope Committee informs the Medical Director and the Vice President of the Electrical Products Group of its findings and actions.
2. The Isotope Committee provides the Static Control Systems Division Plant Manager with the policies and procedures necessary to establish an effective radiation safety program.
3. The Isotope Committee appoints the New Brighton Plant RSO who is responsible to the Committee for implementing the radiation safety program.
4. The Assigned Health Physicist is responsible for (1) continuously auditing the New Brighton Plant radiation safety program, (2) for performing a formal quarterly record keeping audit, and (3) informing the Isotope Committee of audit findings.
5. The Assigned Health Physicist, Plant RSO, and Health Physics Supervisor communicate on a daily basis to ensure that an effective radiation safety program is being conducted.

Figure 20  
3M MANAGEMENT ORGANIZATION CHART

October 1989

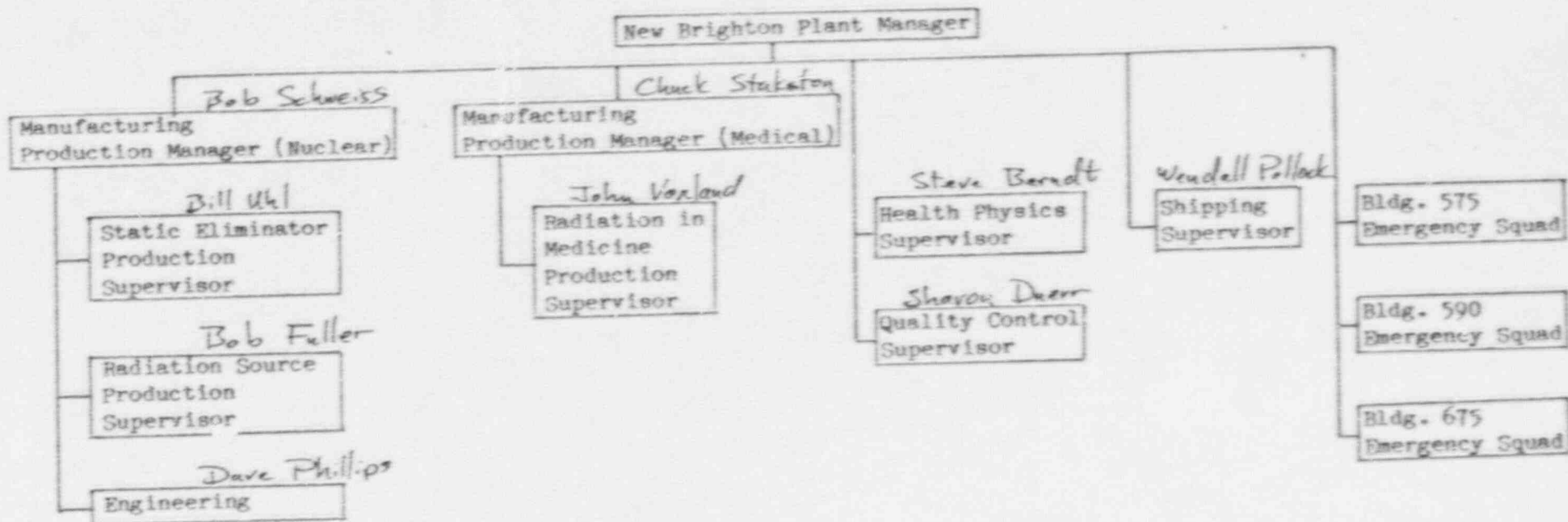
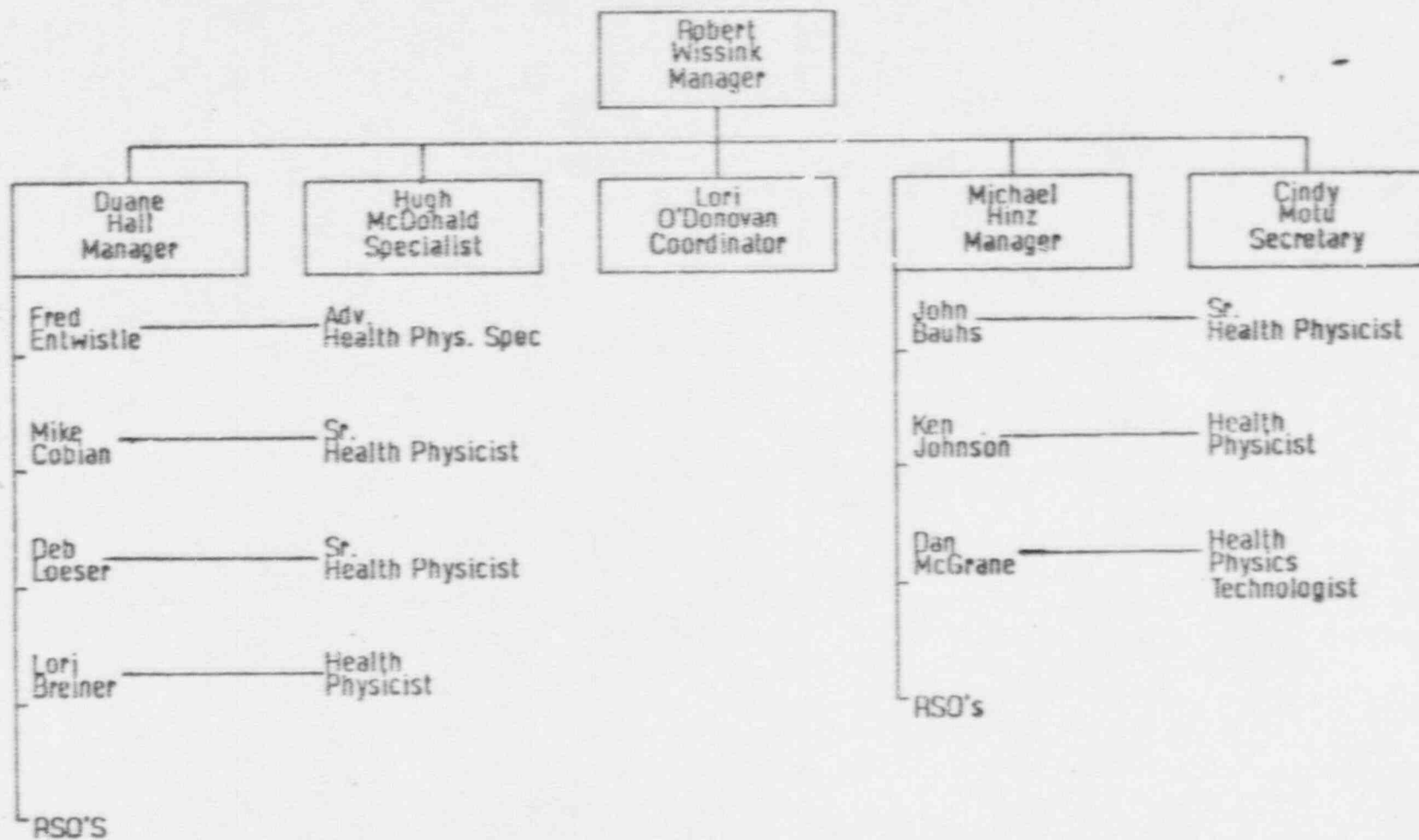


FIGURE 19

NEW BRIGHTON PLANT ORGANIZATION CHART



## HEALTH PHYSICS SERVICES



3M Medical Department  
Radiation  
Health Physics  
Industrial Hygiene  
Toxicology

ATTACHMENT 4

Building 220-2E-02, 3M Center  
St. Paul, Minnesota 55144-1000  
612/733 1110

**3M**

May 1, 1989

U. S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Attention: Dr. Bruce S. Mallet, Chief  
Nuclear Materials Safety Branch

Subject: License 22-00057-06 voided control number 83793

Gentlemen:

This is in response to your January 21, 1989 letter regarding our request to use 3M Building 413 for a decay-in-storage facility and confirms the discussions between us on April 28, 1989. As explained in that discussion, our response to your letter has been delayed pending a decision on the expansion of the decay-in-storage facility. That decision has now been made and work on expanding the facility to include the entire first floor of Building 413 is underway.

We have reviewed the August 29, 1988 report by Oak Ridge Associated Universities entitled, "Evaluation of the Fire Protection at Building 413." The concerns in that report were addressed in our January 16, 1989 letter to Charles E. Norelius in response to your September 21, 1988 inspection report for License 22-00057-06, 07. The following action has been taken on the items which were pending at that time.

Recommendation 88.1 - An engineering review has been completed and the sprinkler system has been upgraded to conform with present NFPA codes. A calculation has been performed of the automatic sprinkler system's performance. The containment system for sprinkler water in the static eliminator storage area has been reevaluated. The storage volume is sufficient to retain 10 minutes of full sprinkler flow for the entire area.

Recommendation 88.2 - The sprinkler piping system has been entirely replaced in all of Building 413.

Recommendation 88.3 - With the expansion of the decay-in-storage facility to include all of the first floor of Building 413, a

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May 1, 1989

fire resistant wall consisting of the building's exterior brick wall will fully enclose the storage area. This wall will be repaired to block any penetrations. Access to the rest of the building complex will be blocked by a fire door which has been examined to assure proper operation.

Presently, work is underway to bring the rest of the first floor in 413 to the same level as the existing area used for decay-in-storage. Concrete curbing and asphalt flooring will be added to these areas. Exterior windows have already been blocked and the sprinkler system was upgraded at the time the present storage area was upgraded. The completion date for this work at Building 413 is September 1, 1989.

Recommendation 88.4 - The fire extinguishers have been examined by 3M Utilities - Steam Generation and two units have been replaced.

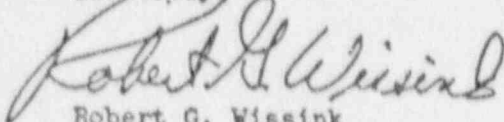
Recommendation 88.5 - As part of the sprinkler replacement, the sprinkler heads were replaced.

Recommendation 88.6 - As addressed in the January 16th letter, this item has been previously resolved.

Recommendation 88.7 - Water supply tests will be conducted on the fire pump located in the facility in accordance with NFPA codes.

The procedures for monitoring blown air devices before they are discarded as "normal trash" have been modified to include a "tap test" on Models 902, 906 and 908 static eliminators. The modified procedures are in Attachment I to this letter.

Sincerely,



Robert G. Wissink  
Isotope Committee Chairman

RGW/bh (HP26 5.11)  
Enclosure

CONTROL NO 87403

POLONIUM-210 PILOT DECAY-IN-STORAGE PROGRAM1. MANAGEMENT

The decay-in-storage program will be conducted and supervised by 3M's Health Physics Services group, managed by Robert C. Wissink. The organization chart and resumes for Health Physicists who may be involved in the program are shown in Attachment I. Frederick B. Entwistle, Health Physics Specialist, will have the primary responsibility for the program. However, this responsibility may be transferred to another Health Physicist should a reorganization of responsibilities occur. Personnel of the Static and Electromagnetic Control Division (S&EMC Division) will be used for work related activities. Steven R. Berndt, Health Physics Coordinator for the S&EMC Division, and Larry S. Gragert, Health Physics Technician, will be the principal S&EMC Division personnel involved. Resumes for Mr. Berndt and Mr. Gragert are shown in Attachment II.

2. WASTE SURVEY AND RELEASE PROCEDURES

The release program will be established by the professional staff of 3M Health Physics Services. Personnel actually performing waste surveys will be S&EMC Division technicians specifically trained for such operations by 3M Health Physicists. Instrumentation will be calibrated in accordance with procedures specified by Health Physics Services. Records of instrument calibration and surveys of released waste will be maintained for review by regulatory personnel.

Initial waste processing and container assay will be conducted at 3M's New Brighton Plant, Building 573. Following assay, the waste will be stored in Building 413 as described later. Each container will be analyzed for Polonium-210 content with a shielded 3" x 3" sodium iodide gamma PRA system which will detect the presence of the 0.0011% abundant Polonium-210 0.8 MeV gamma ray. The minimum detectable Polonium-210 activity using this method is 10 to 20 millicuries depending on the waste container. If the analysis shows that the activity in the container is less than the minimum detectable activity, the activity assigned to the container will be the minimum detectable activity for that container.

Container number, container weight, amount of Polonium-210 present, and assay date will be recorded and entered into a computerized inventory system. This system is programmed to provide running totals of waste volume and decayed activity, and individual container decayed Polonium-210 concentrations. The Polonium-210 concentration (microcuries per gram) in each container will be determined by dividing the total activity present in the container by the net weight of the waste material present in the container.

Each waste container will be stored for at least 10 half-lives; i.e., 3.75 years. At any time, following this storage period, that the calculated container concentration reaches 10 picocuries per gram, the container will be returned to the New Brighton Plant Building 573 where

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it will again be assayed using the shielded gamma PHA system. If no activity is detected, the container will be opened and the contents will be removed and surveyed using low-level laboratory alpha radiation survey instrumentation. Air line devices (Models 902, 906 and 908) will be further "tap tested" by striking the open end of the device on a clean surface and surveying the surface for dislodged activity. The instrumentation used will be Eberline AC-3 or equivalent alpha scintillation detectors or large, flat-plate, gas-proportional detectors with a sensitive surface detector area of at least 100 square centimeters. These will be connected to appropriate ratemeters. The gas-proportional detectors are equivalent to those used in the Eberline Model HFM-6 hand and foot monitor. Minimum detectable activity for these instruments is approximately 100 picocuries of Polonium-210.

Records of the surveys, including container number, a description of container contents, instrumentation used, personnel performing the surveys, date and time of surveys, and results of the surveys will be generated and maintained.

If no radioactivity is distinguishable above background, the waste material will be released as normal trash. All releases must be approved by a Health Physicist who will review the survey records prior to authorizing a release. All radioactive material and shipping labels will be removed from the outer surfaces of the waste container.

Any items with remaining detectable Polonium-210 activity will either be disposed of as radioactive waste or processed and returned for decay-in-storage to Building 413. Storage time will be dependent upon the amount of activity present. When it is subsequently removed from Building 413, it will go through the same monitoring process that it did the first time.

### 3. WASTE SEGREGATION

When containers of waste are received from customers, they will be transferred to Building 573 where 3M processes its radioactive waste. The waste will be kept separated from the waste resulting from 3M's production operations. Depending on the nature of the contents, the containers may be opened. Where practical, volume reduction will be accomplished by surveying the contents and removing all noncontaminated items. Compaction will also be performed where possible.

All pilot program waste containers will be conspicuously marked, identifying them as waste to be used in the decay-in-storage pilot program. After final packaging of the waste, the containers will be assayed using the gamma PHA system as discussed above. The containers will then be transferred to Building 413 for storage with the necessary information being added into the computerized inventory system. Each of these containers will be specifically identified in the inventory system as a container involved in the decay-in-storage pilot program. Specific bays will be used exclusively for storage of the containers.

Initially, bays 15 and 16 will be used. (See Attachment III.) When transferred, the container location will be recorded in the computerized inventory system. This will ensure that only the pilot program waste will be eligible for subsequent removal, survey and release.

4. WASTE INVENTORY

A computerized inventory system as described above will be used to track the waste containers once they have been filled and sealed and transferred to Building 413 for storage. Appropriate entries are made each time the individual containers are moved or processed. Health Physics Services will audit these records at least quarterly.

5. STORAGE FACILITY DESCRIPTION

Information has been previously provided to you on the details of the facility. Specifically, it is contained in correspondence dated February 12, 1981; December 7, 1982, and October 23, 1985. Information concerning your specific questions are given below.

- a. No volatile or flammable materials are stored in the area where the radioactive waste is stored. Minor amounts of combustibles (other than the container contents) are present in the storage area. Some containers of waste are of wood crate construction. In addition, steel drums are stored on wood pallets and plywood panels are placed on the floor beneath the steel containers being stored there.
- b. The waste storage area has a 12" high curb totally encompassing the floor area. The floor is an integral unit with a drain in the north floor area which routes any accumulated water to a reservoir at the loading dock. Should water accumulate there, it can be sampled and analyzed for radioactive material. If no radioactive material is detected, a normally locked closed valve can be opened and the water can be discharged to the sanitary sewer system. If the water was to contain radioactive material in excess of NRC release limits (10 CFR 20, Appendix B, Table I, Column 2), it would either be converted to solid waste or be pumped through a clean-up system and discharged to the sanitary sewer after analysis showed it to comply with the provisions of 10 CFR 20.
- c. The building 413 designated radioactive waste storage area will not be used for any purposes other than for storage of radioactive waste.
- d. Building 413 is located on an 81 acre site owned by 3M in St. Paul. 3M conducts business related activities in several buildings located on this site. Those buildings are collectively surrounded by an eight foot high chain link fence. Entrance is gained only by passing through a security station where persons must either display a 3M employee pass or visitors must be issued a special pass.

Security measures are enforced twenty-four hours a day. In addition, during nonworking hours, regularly scheduled checks are made at each building. These checks are made at two hour intervals.

The radioactive waste storage area in Building 413 is surrounded by outside brick building walls on three sides and by a 9 gauge, galvanized, chain-link fabricated fence with a 2" diamond-pattern on the inside. A gate with a latching device and padlock is installed in the chain link fence. Health Physics Services maintains key control to the padlock. A "CAUTION - RADIOACTIVE MATERIAL" sign is installed on the gate. A normally locked overhead door in the north wall at the loading dock facilitates material movement in and out of the waste storage area without passing through other parts of Building 413. The door is locked closed at all times except when waste is being transferred. Key control is maintained by Health Physics Services. A "CAUTION - RADIOACTIVE MATERIAL" sign is posted on the outside of the door.

A security checkpoint is located at the chain-link fence which separates the waste storage area from the rest of Building 413. During nonworking hours, 3M Security personnel check the gate every two hours.

The fire sprinkler system is tested monthly. This requires personnel to enter the area to perform the test. These personnel have been provided radiation safety training by a Health Physicist. 3M maintenance people who are required to perform maintenance and replace burned-out light bulbs, etc., must, on occasion, enter the facility. These personnel have also been provided radiation safety training by a Health Physicist. These personnel are only allowed to enter the facility with a member of 3M Security present who unlocks the gate and stands by while the operations are performed. The gate is then relocked after the operations are completed. Security personnel do not permit access by anyone to the area without first contacting Health Physics Services.

A Health Physicist is required to be present during all waste container movement at Building 413.

- e. Waste for the decay-in-storage pilot program will be stored in Bays 15 and 16 of Building 413. Sufficient aisle space is provided in the facility for a forklift truck to move the waste containers (see Attachment III). Thus, ready access can be made to containers for the decay-in-storage pilot program at the time they are scheduled for removal, survey and release.
- f. Building 413 has two floors on which waste can be stored. Presently, only the first floor is being used. Approximately 25% of the floor space has presently been filled. At such time that additional space is required, plans are in place to prepare the second floor area for waste storage also.

Presently, approximately 10,000 cubic feet of waste are stored on the first floor. Storage space for an additional 30,000 cubic feet of space is still available. Space for storage of an additional 40,000 cubic feet of waste is available on the second floor. This is more than adequate to store waste for 3M's storage needs including the decay-in-storage pilot program.

- g. Building 413 is not heated and has a dry pipe sprinkler system. This system is expected to discharge 0.21 to 0.35 gallons per minute per square foot of storage space. This system is tested monthly to ensure that it is maintained operational. A 12" high curb completely encompasses the floor and a drain near the dock drains water to the building dock reservoir where it is contained and processed as previously described. No ventilation systems exist or are needed in Building 413.

#### 6. CUSTOMER INSTRUCTIONS

Customers return waste to 3M only after they have been given specific instructions and authorization by 3M S&EMC Division personnel. They are instructed not to ship any liquids. The S&EMC Division provides instructions on the containers to be used and the labeling required to comply with the DOT regulations specified in Title 49 of the Code of Federal Regulations. Detailed instructions for completing the shipping papers are also provided to the customer.

#### 7. AUDIT PROGRAM

Supervision of the program by a Health Physicist will ensure that procedures are being followed by S&EMC Division personnel. On a quarterly basis, a formal audit will be performed by the Health Physicist responsible for the decay-in-storage program. The audit will address such matters as whether the containers are being filled, marked and surveyed in accordance with the established program, the instruments are being properly calibrated, the computer program is performing as intended, and the records of release are being properly kept.

The Health Physicist will determine which containers are to be removed for monitoring and which contents can be released as normal trash. He or she will perform random spot-check surveys each time that the necessary survey and release activities are instituted. Prior to actual release of any material, a Health Physicist will review all the survey information to confirm that the contents can be released as normal trash.

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and regulatory requirements with respect to devices manufactured by that division.

In its August 1988 Team Inspection of 3M, the NRC identified program deficiencies and expressed a number of concerns about the health physics program being conducted at 3M's St. Paul, MN research facilities under another NRC License, 22-00057-07. Of primary concern was the frequency of audits and the lack of confirmatory surveys. This prompted further activities as discussed below.

#### 1989 AUDIT ACTIVITIES

##### Health Physics Services

To fulfill its new auditing responsibilities and to focus on the Show Cause Order, Health Physics Services concentrated its initial efforts on the research, development and field test program for static eliminators. In January 1989, a health physicist was added and assigned essentially full time to audit these efforts of the Electrical Specialties Division. A written audit report was sent to the Electro Products Group Vice President on February 12, 1990.

To address the NRC concerns regarding the activities under license 22-00057-07, a second health physicist was added in April 1989 to assist in an expanded audit and confirmatory survey program. In addition, a health physics laboratory equipped with state-of-the-art instrumentation was established and in June 1989 a health physics technologist was hired to work in the laboratory. During 1989, 33 formal audits and 67 confirmatory surveys were completed. A 1989 year-end written audit summary was sent to the 3M Research and Development Senior Vice President on February 1, 1990.

In addition to the activities above, Health Physics Services manufactures medical and other industrial sources under license 22-00057-06. Health Physics Services has been involved in some product audit activities with the Cs-137 Heyman and I-125 Seed medical sources. Also, Health Physics Services personnel have been reviewing the shipping and receiving program for radioactive materials at the New Brighton Plant. The review of the shipping and receiving program is expected to be completed and a report issued to the Group Vice Presidents of the Medical Products Group and Electro Products Group by March 31, 1990.

##### Electrical Specialties Division

The first New Brighton Plant audit by the Electrical Specialties Division regulatory affairs, product reliability, and quality assurance organization was

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performed in October 1989. The audit was a plant-wide systems and programs audit, but did not specifically address nuclear products. The first audit to include all nuclear products was performed on January 18 and 19, 1990. The audit report was issued to the Electrical Specialties Manager of Regulatory Affairs and Product Reliability on January 31, 1990. Copies went to the Division Vice President, Manufacturing Director and the New Brighton Plant Manager.

#### Medical Devices Division

In March 1989, the 3M Health Care Compliance Audit unit audited the New Brighton Plant medical source production operations to determine compliance with the FDA Device Good Manufacturing Practices regulations (21 CFR 820) and generally accepted quality assurance practices.

#### 1990 SCHEDULED AUDITS

##### Health Physics Services Audits

Health Physics Services intends to continue to perform audits on: (1) the static eliminator research, development and field test program; (2) on activities conducted under NRC License 22-00057-07 at 3M's St. Paul research facilities and; (3) on other medical and industrial sources manufactured under NRC License 22-00057-06. Therefore, during 1990 Health Physics intends to perform audits on all 3M nuclear products presently being manufactured and distributed from the New Brighton Plant. Since some sources are produced on a limited basis, the ability to audit production activities for these sources will be dependent upon whether they will actually be produced.

In auditing products, Health Physics will be evaluating the following radiological-related activities: research and development, manufacturing, distribution, quality assurance, product reliability, sales, technical service, product literature, product safety and regulatory compliance.

##### Cesium-137 Medical Products

Before May 1, 1990 an audit of Cs-137 medical products is scheduled to be performed and a report issued to the Medical Products Group Vice President. Source models included in this audit will be 6500 series, 6510 series, 6530 series and 6551.

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Tritium, Krypton-85 and Cesium-137 Industrial Products

Before September 1, 1990, an audit of industrial radiation sources is scheduled to be performed and a report issued to the Electro Products Group Vice President. The audit will include the Model 703 static meter, Kr-85 source models 3B4G, 3E4G, 3E4L-S and 3E4O-S and Cs-137 source models 4D6L, 4D6M, 4D6P, 4D6S, 4F6H, 4F6P, 4F6S, 4F6S-T, 4F6Y, 4P6E, 4P6M, 4P6T, 4P6U and 4P6V.

Iodine-125 and Tracer Microsphere Products

Before December 31, 1990, an audit on the remaining medical radiation sources is scheduled to be performed and a report issued to the Medical Products Group Vice President. The audit will include I-125 source models 6702, 6711, and 6720, as well as the tracer microsphere products.

Electrical Specialties Division Internal Audits

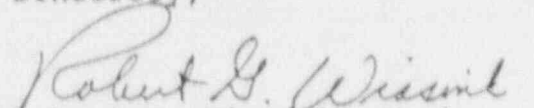
In addition to the January 18 and 19, 1990 New Brighton Plant audit, another Electrical Specialties internal quality audit of all nuclear products is scheduled for July 1990. The frequency of future audits will be dependent upon the findings of these two audits, but it is contemplated that, as a minimum, they will be conducted on an annual basis.

Medical Devices Division Internal Audits

The next 3M Health Care Group Compliance Audit unit audit of the New Brighton Plant to determine compliance with the FDA Device Good Manufacturing Practices regulations is scheduled to be completed by April 30, 1990. These audits are typically conducted on an annual basis.

We have every reason to believe that we will be able to perform the audits in accordance with the schedule provided above. If changes are necessary, we will inform you. Should you have questions, I can be reached at 612/733-4095.

Sincerely,

  
Robert G. Wissink, Chairman  
Isotope Committee

RTT Files

December 13, 1989



License Nos. 22-00057-06 and 22-00057-32C  
Docket Nos. 030-04951 and 030-04971

U. S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Attention: A. B. Davis, Regional Administrator

Subject: Static Eliminator Recall - Comprehensive Report

Gentlemen:

This is in response to your letter of September 28, 1989 requesting a comprehensive report of 3M's recall actions resulting from the Nuclear Regulatory Commission (NRC) Order of February, 18, 1988.

The information requested is provided below and in the enclosed reports. Each response is identified according to the same numbering system used in the "Outline of Information Requested of 3M as Part of a Comprehensive Report" of your September 28, 1989 letter.

1. Statistics on all Po-210 static eliminators

The total number of all devices in the field as of January 25, 1988 (this includes 49,851 devices on 3M's database and 2,193 devices which were off the database due to age):	52,044
The total number of all devices not returned (including those "lost"):	2,084
The total number of devices returned and tested for leakage:	49,960
The total number of all returned devices that were tested and showed no detectable removable contamination:	48,656

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Total number of all returned devices  
that were tested and showed LESS  
than 0.005 uCi of removable  
contamination: 581

Total number of all returned devices that  
were tested and showed MORE than 0.005 uCi  
of removable contamination: 723

2. Statistics on those Po-210 static eliminators used in  
the food, beverage, cosmetic and pharmaceutical (FBCP)  
industries (These devices are included in the statistics in  
#1 above).

The total number of devices used in FBCP  
industries that were in the field as of  
January 25, 1988: 2,148

The total number of devices used in FBCP  
industries that were NOT returned (including  
those "lost"): 29

The total number of devices used in FBCP  
industries that were returned and tested  
for leakage: 2,119

The total number of devices returned  
from FBCP industries that were tested  
and showed no detectable removable  
contamination: 1,984

The total number of devices returned  
from FBCP industries that were tested  
and showed LESS than 0.005 uCi of  
removable contamination: 45

The total number of devices returned from  
FBCP industries that were tested and showed  
MORE than 0.005 uCi of removable  
contamination: 90

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3. Enclosed is the "BYPRODUCT MATERIAL TRANSFER REPORT", dated December 11, 1989, which lists (grouped by state) those devices that have not been returned to 3M and are not considered "lost". This report has been submitted monthly since March, 1988.

There are four customers listed on this report and we do not expect them to return the devices. The disposition of these devices are as follows:

CALIFORNIA

Peripheral Technology - The customer has informed us that the devices are critical to their operation. (Presumably still in use).

California Institute of Technology, Jet Propulsion Laboratory - The customer has informed us that these devices were disposed of under a specific license.

Lockheed Missiles and Space Co. - The customer has informed us that this device was disposed of under a specific license.

PENNSYLVANIA

Ashland Chemical Co. - The customer has informed us that the devices are in the possession of the NRC.

4. Enclosed is a report entitled "CONTAMINATED DEVICE LIST," dated November 27, 1989, which lists (grouped by state) those devices which showed measurable removable contamination when tested on return to 3M.

This report includes the customer's name and address, the name and phone number of the contact person of record, the model and serial number of the device, the date the device was tested at 3M, the customer's representative who was notified, the date of notification, the agency notified, the date of notification, and the results of the initial survey of the customer's premises.

In those cases where contamination was found on the customer's premises, as indicated in the last column of this report, a summary of each decontamination effort was included in the report sent to Mr. James Lynch of your

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office on May 2, 1989. Please refer to that report. There is no report for Alaska, Hawaii, Montana, North Dakota, Utah, or Wyoming. There were no devices with measurable removable contamination returned from these states. There are four devices listed on the last page of this report which were not on the 3M database because of age. We are unable to identify the customer.

5. Enclosed is a report entitled "STATUS 4 DEVICES," dated November 27, 1989, which lists (grouped by state) those devices which have not been logged in at 3M and are not expected to be returned.

This report includes the customer's name and address, the serial and model number of the device, the status code (all 4's indicating "lost" device), the date the device was placed in a status code of "4", the responsible person and phone number (customer), and a statement under the heading of "LOCATION NOTE" which describes the status of the device.

Some of the information notations on the "STATUS 4 DEVICES" report are self-explanatory. The others have the following meanings:

LOST PER CUST/LTR. SENT or LOST/LTR. SENT - The customer has reported that the device is lost. A letter has been sent to the customer advising that the NRC or agreement state must be notified. 3M assumes that the appropriate agency was notified.

POD RECD - "Proof of Delivery" - The customer has sent paper-work to 3M showing that the device was received by 3M. 3M received the paper work, but the device was not logged in at 3M.

POS RECD - "Proof of Shipment" - The customer has sent paper-work to 3M showing that the device was presented to a shipper for shipment. 3M has received the paper work, but the device was not logged in at 3M.

CUST CLAIMS RETRN - The customer claims that the device was returned, but has not provided 3M with paper-work supporting this claim.



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There is no report for Alaska, Hawaii, Mississippi, or North Dakota. There were no devices in this category from these states.

6. In 3M's July 18, 1988 response to the Show Cause Order, factors contributing to device failure were listed in the reports of Battelle Pacific Northwest Laboratories (3M's outside consultant), the 3M Research and Design Task Force and the Manufacturing Task Force. 3M's view is that the presence of one or more of these contributing factors were needed to cause device failure.

In reviewing the return device data base that was used to compile the accompanying Contaminated Device Report, it was observed that:

- 1) Of the returned devices that showed no visible, external evidence of abuse, 2.3% had removable contamination.
- 2) Of those devices which showed visible external evidence of abuse, 33.8% had removable contamination.

This suggests that abuse was a key contributing factor to the cause of device failure.

7. 3M has undertaken a careful and conservative re-entry program for its entire line of Po-210 static elimination devices. The initial focus of that program has been research and development of bar type devices with process improvements and strengthened quality controls. 3M has made meaningful progress in its development effort and is currently reviewing information from bars manufactured and tested in accordance with the re-entry program. Upon a determination by 3M that the information supports the technical standards we have set for the bar type device and is consistent with 3M's business plan, 3M will then seek authorization to distribute Po-210 static eliminators to specific licensees and/or general licensees.

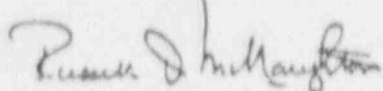
#### Relief From Order

This report provides the information requested by the NRC. As stated in 3M's letters dated August 14 and September 15, 1989, there appears to be no useful purpose in continuing to provide the NRC with the monthly status reports required

Mr. A.B. Davis  
U.S. Nuclear Regulatory Commission  
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by the February 18, 1988 Order. No material changes are expected in those reports. Therefore, it is anticipated that upon receipt of this comprehensive report, relief from that requirement will be granted as stated in the NRC's September 28, 1989 letter.

Sincerely,



Russell J. McNaughton  
Vice President  
Electro-Products Group

STATE -

CUSTOMER NAME RESPONSIBLE PERSON	ADDRESS	MODEL#	LENGTH	SERIAL#	MILLCURES OF PO-210	LEASE DATE	TELEPHONE#	STATUS	CUST TYPE
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THIS RPT IS REQUIRED BY THE USNRC AND 28 STATE REGULATORY AGENCIES.  
 THIS RPT LISTS THE NAME AND ADDRESSES OF CUSTOMERS WHO HAVE STATIC  
 CONTROL DEVICES THAT CONTAIN PO-210 AND THE AMOUNT OF PO-210.

THE RPT IS SEQUENCED NORMALIZED NAME WITHIN STATE.  
 PAGE BREAK IS ON STATE.

STATE - CALIFORNIA

CUSTOMER NAME RESPONSIBLE PERSON	ADDRESS	MODEL#	LENGTH	SERIAL#	MILLIJOULES OF P0-210	LEASE DATE	TELEPHONE#	STATUS	CJST TYPE
CALIFORNIA INST OF TECH JET PROPULSION LAB LYNNELL BROOKING	4800 OAK GROVE DR PASADENA CA 91125	90ZF		F34796	10	09/25/87	818-3979650	8	1
CA INST TECHNOLOGY JET PROPULSION LAB RCVG PETER PERUITS	4800 OAK GROVE DR PASADENA CA 91109	90ZF		F31456	10	02/11/87	818-3545314	8	1
		90ZF		F31457	10	02/11/87	818-3545314	8	1
		90ZF		F31458	10	02/11/87	818-3545314	8	1
		90ZF		F32328	10	02/11/87	818-3545314	8	1
		90ZF		F32738	10	02/11/87	818-3545314	8	1
		90ZF		F32739	10	02/11/87	818-3545314	8	1
LOOKHD MISSILES & SPACE CO INC TERRY WICKS	1111 LOCKHEED WAY SUNNYVALE CA 94086	90Z		C14356	10	05/11/87	408-7432400	8	1
PERIPHERAL TECHNOLOGY INC BOB ANDERSON	685 E COCHRAN ST SIME VALLEY CA 93065	90ZF		F36087	10	12/28/87	805-5811000	7	1
		90ZF		F36092	10	12/28/87	805-5811000	7	1

STATE - PENNSYLVANIA

CUSTOMER NAME RESPONSIBLE PERSON	ADDRESS	MODEL#	LENGTH	SERIAL# OF PG-21P	MILLICUBES OF PG-21P	LEASE DATE	TELEPHONE#	STATUS	CUST TYPE
ASHLANG CHEMICAL CO DIV ASHLAND OIL INC ALVERA PALAZZO	RD 4 ISLAND PK RD EASTON PA 18042	908		062251	10	11/05/86	215-2589135	8	1
		908		062252	10	11/05/86	215-2589135	8	1
		908		062253	10	11/05/86	215-2589135	8	1
		908		064600	10	11/05/86	215-2589135	8	1
		908		064601	10	11/05/86	215-2589135	8	1
		908		064602	10	11/05/86	215-2589135	8	1
		908S		074397	20	11/05/86	215-2589135	8	1
		908S		074398	20	11/05/86	215-2589135	8	1
		908S		074399	20	11/05/86	215-2589135	8	1
		908S		074400	20	11/05/86	215-2589135	8	1
		908S		074401	20	11/05/86	215-2589135	8	1
		908S		074402	20	11/05/86	215-2589135	8	1
		908S		074403	20	11/05/86	215-2589135	8	1
		908S		074404	20	11/05/86	215-2589135	8	1
		908S		074405	20	11/05/86	215-2589135	8	1
		908S		074406	20	11/05/86	215-2589135	8	1
		908S		074407	20	11/05/86	215-2589135	8	1
		908S		074409	20	11/05/86	215-2589135	8	1
		908S		074410	20	11/05/86	215-2589135	8	1
		908S		074411	20	11/05/86	215-2589135	8	1
908S		074412	20	11/05/86	215-2589135	8	1		
908S		074464	20	11/05/86	215-2589135	8	1		
908S		074465	20	11/05/86	215-2589135	8	1		
908S		074466	20	11/05/86	215-2589135	8	1		
908S		074467	20	11/05/86	215-2589135	8	1		
908S		074468	20	11/05/86	215-2589135	8	1		
908S		074469	20	11/05/86	215-2589135	8	1		
908S		074470	20	11/05/86	215-2589135	8	1		
908S		074471	20	11/05/86	215-2589135	8	1		
908S		074472	20	11/05/86	215-2589135	8	1		
908S		074473	20	11/05/86	215-2589135	8	1		
908S		074474	20	11/05/86	215-2589135	8	1		
908S		074475	20	11/05/86	215-2589135	8	1		

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3M STATIC CONTROL SYSTEMS  
BYPRODUCT MATERIAL TRANSFER REPORT (3M CONFIDENTIAL)

STATE -    CUSTOMER NAME    ADDRESS    MODEL#    LENGTH    SERIAL#    MILLIOURS    LEASE DATE    TELEPHONE#    STATUS    CUST TYPE

RESPONSIBLE PERSON    \*\*\*\*\* END OF REPORT \*\*\*\*\*

CONTAMINATED DEVICE LIST

NSE RECALL

11/27/89

COPY 1





ONTARIO SERVICE LIST

REPORT DATE: 7/89

REPORT FOR STATE OF: AR

CUSTOMER NAME	ADDRESS	CITY	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATA	PERSON NOTIFIED	DATE OF METIF	AGENCY NOTIFIED	NO RECORD OF REPORT N/A	DATE OF METIF	INITIAL SURVEY CONDITION	CONTAMINATION FOUND
CHAMPERS OF EASTERN ARKANSAS	1075 CEDAR RD.	MEMPHIS	AR 37501	MIKE THOMPSON	501-771-1400	906	E15795	11-Feb-88	NO RECORD OF REPORT	5/20/88	STATE		5/19/88	CLEAN	CLEAN
HINCHES MFG CO INC	701 N. 27th St	JACKSONVILLE	AR 72076	JIM BENTLEY	501-967-4536	905	078543	10-Mar-88	JOHN GENTRY	3/24/88	STATE		3/24/88	CLEAN	CLEAN
MAGNA SW INC	701 N. 27th St	LITTLE ROCK	AR 72201	GARY K. MIDDLETON	501-376-2197	902F	F14704	23-Mar-88	GARY MIDDLETON	5/10/88	STATE		5/10/88	CONTAMINATION FOUND	CONTAMINATION FOUND
THE WIREMOLD CO	HWY 88 EAST	BEVINGVILLE	AR 72315	DEWEY GREEN	501-767-5851	210	806685	29-Apr-88	DEWEY GREEN	5/27/88	STATE		5/27/88	REFUSED SURVEY	REFUSED SURVEY
TRACER MBO	HIGHLAND INDS. PK	E. CAMDEN	AR 71701	LD WILLIAMS	501-574-1717	907	051618	17-May-88	ED WILLIAMS	3/16/88	STATE		3/16/88	CLEAN	CLEAN
WAL MART STORES INC	1107 SE 10TH	BENTONVILLE	AR 72716	CHRIS PATTON	501-273-6244	210	804941	14-Mar-88	LEAHNE FORESEE	3/16/88	STATE		3/16/88	CLEAN	CLEAN
WAL MART STORES INC	1107 SE 10TH	BENTONVILLE	AR 72716	CHRIS PATTON	501-273-6244	204	824604	14-Mar-88	LEAHNE FORESEE	3/16/88	STATE		3/16/88	CLEAN	CLEAN
WAL MART STORES INC	1107 SE 10TH	BENTONVILLE	AR 72716	CHRIS PATTON	501-273-6244	205	838070	11-Mar-88	LEAHNE FORESEE	3/16/88	STATE		3/16/88	CLEAN	CLEAN
WAL MART STORES INC	1107 SE 10TH	BENTONVILLE	AR 72716	CHRIS PATTON	501-273-6244	210	806749	14-Mar-88	LEAHNE FORESEE	3/16/88	STATE		3/16/88	CLEAN	CLEAN
WAL MART STORES INC	1107 SE 10TH	BENTONVILLE	AR 72716	CHRIS PATTON	501-273-6244	210	808440	14-Mar-88	LEAHNE FORESEE	3/16/88	STATE		3/16/88	CLEAN	CLEAN

END OF REPORT

TOTAL DEVICES 10

CONTAINS NOTIFICATION

REPORT DATE 1/6

REPORT FOR STATE OF AZ

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIFICATION	AGENCY NOTIFIED	INITIAL SOURCE CONDITION
HUGHES AIRCRAFT CO	MIGALES WAY	TUCSON	AZ	85734	BEA ORTIZ	602-794-9302	220	887450	20-Jun-88	BEA ORTIZ	4/22/88	STATE	CLEAN
LOBAL SYSTEMS GROUP	DIEMSE SYSTEMS	LITCHFIELD PK	AZ	85740	RANDY TRODS	602-725-7077	210	807093	04-Sep-88	RANDY TRODS	4/12/88	STATE	CLEAN
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ	85252	D. FAJARDO	602-949-3514	204	826759	14-Feb-89	DEBBIE FAJARDO	2/16/89	STATE	CLEAN
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ	85252	DEBBIE FAJARDO	602-949-2410	906	E00793	29-Nov-88	SEE CONTACT SHEET	N/A	STATE	CLEAN
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ	85252	DEBBIE FAJARDO	602-949-2410	907	851313	28-Mar-89	DEBBIE FAJARDO	3/29/89	STATE	CLEAN
MOTOROLA INC	7802 SO. PRICE RD	TEMPE	AZ	85283	MEL FOLWELLER	602-898-5498	902	E17401	24-Mar-88	MEL FOLWELLER	3/25/88	STATE	CLEAN
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ	85252	DEBBIE FAJARDO	602-949-2410	906	E11040	13-Jun-88	DEBBIE FAJARDO	4/16/88	STATE	CLEAN
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ	85252	DEBBIE FAJARDO	602-949-3514	204	R28271	30-Jun-88	JEFF HAZEN	7/26/88	STATE	CLEAN
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ	85252	DEBBIE FAJARDO	602-949-3514	204	R28397	23-Mar-88	DEBBIE FAJARDO	3/25/88	STATE	CLEAN
MOTOROLA INC	5905 E. MC DONNELL RD	PHOENIX	AZ	85008	MIKE MCKENZIE	602-744-3863	906	E07399	15-Mar-88	MIKE MCKENZIE	3/17/88	STATE	CLEAN
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ	85252	DEBBIE FAJARDO	602-949-2410	906	E19099	29-Nov-88	MAURIE LONGMURST	12/01/88	STATE	CLEAN
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ	85252	DEBBIE FAJARDO	602-949-2410	906	E14099	29-Nov-88	MAURIE LONGMURST	12/01/88	STATE	CLEAN
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ	85252	DEBBIE FAJARDO	602-949-2410	906	E14145	29-Nov-88	MAURIE LONGMURST	12/01/88	STATE	CLEAN
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ	85252	DEBBIE FAJARDO	602-871-0000	907	072751	12-Sep-88	PAUL STRICKLAND	9/13/88	STATE	CLEAN
PHOENIX COCA-COLA BOTTLING CO	1130 W GRANITE RD	TEMPE	AZ	85281	JIM COULSON	602-497-1401	906	E07578	25-Jun-88	LEE ROMANSKI	1/28/88	COMTAMINATION FOUND	CLEAN
FIXLEY RICHARDS WESY INC	1315 W 17TH ST	TEMPE	AZ	85281	LEE ROMANSKI	602-497-1401	906	E07578	11-Mar-88	LEE ROMANSKI	3/14/88	COMTAMINATION FOUND	CLEAN
ROSS LABS INC	1750 MARICOPA	CASA GRANDE	AZ	85222	PAUL WARD	912-937-5276	906S	E79167	30-Mar-88	PAUL WARD	4/12/88	STATE	CLEAN
ROSS LABS INC	1750 MARICOPA	CASA GRANDE	AZ	85222	PAUL WARD	912-937-5276	906S	E79168	30-Mar-88	PAUL WARD	4/12/88	STATE	CLEAN
ROSS LABS INC	1750 MARICOPA	CASA GRANDE	AZ	85222	PAUL WARD	912-937-5276	906S	E79169	30-Mar-88	PAUL WARD	4/12/88	STATE	CLEAN
SUNSTRAND BURTION	18008B W BLCK CYN	PHOENIX	AZ	85023	BILL RATFIELD	602-439-6427	220	885776	04-May-88	BILL RATFIELD	5/04/88	STATE	CLEAN
SUNSTRAND BURTION	18008B W BLCK CYN	PHOENIX	AZ	85023	BILL RATFIELD	602-439-6427	220	885677	04-May-88	BILL RATFIELD	4/29/88	STATE	CLEAN
SUNSTRAND BURTION	18008B W BLCK CYN	PHOENIX	AZ	85023	BILL RATFIELD	602-439-6427	220	885482	04-May-88	BILL RATFIELD	4/29/88	STATE	CLEAN

END OF REPORT

TOTAL REVIEWS- 24

REPORT DATE: 7/89

CONTRACT SERVICE LIST

CUSTOMER NAME	ADDRESS	CITY	ST	ZIP	CONTRACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIF	AGENCY NOTIFIED	INITIAL SURVEY	DATE OF REPORT	STATUS
ABDOTT TRANSDISOR LABS	2727 S. LA CIENEGA	LOS ANGELES	CA	90014	SARNT LAB	213-202-8878	278	887788	05-May-88	RON SHANT LAB	5/26/88	STATE	CONTINUATION FOUND	5/26/88	
AGUION TECH INC	41817 BLAKE ST	FREMONT	CA	94719	PENNY FRANCIS	408-777-5118	315	875640	08-Aug-88	PENNY FRANCIS	8/28/88	STATE	REFUSED SURVEY	8/28/88	
AJONIN TECH INC	41817 BLAKE ST	FREMONT	CA	94538	PENNY FRANCIS	408-777-5118	315	875641	08-Aug-88	PENNY FRANCIS	8/28/88	STATE	REFUSED SURVEY	8/28/88	
ALBERT ORIGINANCE AND M/SO	401 E. LANTON RD.	CAJON	CA	91710	PAT O'DONOHUE	714-528-2781	204	826143	11-Mar-88	PAT O'DONOHUE	3/14/88	STATE	CLEAR	3/14/88	
ALBERT ORIGINANCE AND M/SO	401 E. LANTON RD.	CAJON	CA	91710	PAT O'DONOHUE	714-528-2781	204	863107	11-Mar-88	PAT O'DONOHUE	3/14/88	STATE	CLEAR	3/14/88	
ALBERT PHARM MED SUPPL DIV	4401 FOXDALE AVE	IRVINGDALE	CA	91784	JOHN THOMPSON	818-943-3531	210	801451	04-Apr-88	WIKRY BREUER	3/17/89	STATE	CONTINUATION FOUND	5/2/88	
AMERICAN CYANAMID CO	21444 GOLDEN TRAMBLE	SAN JOSE	CA	91350	RON MORTON	213-625-0421	315	870408	29-Apr-88	RON MORTON	5/2/88	STATE	CONTINUATION FOUND	5/2/88	
AMERICAN CYANAMID CO	21444 GOLDEN TRAMBLE	SAN JOSE	CA	91350	RON MORTON	213-625-0421	315	870410	29-Apr-88	RON MORTON	5/2/88	STATE	CONTINUATION FOUND	5/2/88	
AMERICAN CYANAMID CO	21444 GOLDEN TRAMBLE	SAN JOSE	CA	91350	RON MORTON	213-625-0421	315	871304	29-Apr-88	RON MORTON	5/2/88	STATE	CONTINUATION FOUND	5/2/88	
AMERICAN CYANAMID CO	21444 GOLDEN TRAMBLE	SAN JOSE	CA	91350	RON MORTON	213-625-0421	315	837508	20-May-88	PH MURPHY	5/23/88	STATE	CLEAR	5/23/88	
ASLAND OIL CO	8610 ENTERPRISE DR	NEWARK	CA	94560	JOHN MORSE	415-794-7784	204	826782	03-Feb-88	JOHN MORSE	2/88	NO RECORD OF REPORT	REFUSED SURVEY		
ASLAND OIL CO	8610 ENTERPRISE DR	NEWARK	CA	94560	JOHN MORSE	415-794-7784	204	864572	03-Feb-88	JOHN MORSE	2/88	NO RECORD OF REPORT	REFUSED SURVEY		
ATHAMA INC	23955 PRESIDENT	HARRBOR CITY	CA	90710	MANCY KING	213-539-7280	906	814044	28-Jun-88	JOE FONTAINE	6/28/88	STATE	CONTINUATION FOUND	6/29/88	
ATHAMA INC	23955 PRESIDENT	HARRBOR CITY	CA	90710	MANCY KING	213-539-7280	906	814045	28-Jun-88	JOE FONTAINE	6/28/88	STATE	CONTINUATION FOUND	6/29/88	
ATHAMA INC	23955 PRESIDENT	HARRBOR CITY	CA	90710	MANCY KING	213-539-7280	906	814046	28-Jun-88	JOE FONTAINE	6/28/88	STATE	CONTINUATION FOUND	6/29/88	
ATHAMA INC	23955 PRESIDENT	HARRBOR CITY	CA	90710	MANCY KING	213-539-7280	906	814047	28-Jun-88	JOE FONTAINE	6/28/88	STATE	CONTINUATION FOUND	6/29/88	
AUTO-JET MOLDING CO	2640 SO. HALLWAY	SANTA ANA	CA	92705	TOM VICKERS	714-557-7031	906	809552	15-Mar-88	TOM VICKERS	3/16/88	STATE	CLEAR	3/16/88	
AUTO-JET MOLDING CO	2640 SO. HALLWAY	SANTA ANA	CA	92705	TOM VICKERS	714-557-7031	906	809553	15-Mar-88	TOM VICKERS	3/16/88	STATE	CLEAR	3/16/88	
BEYER LABEL DIV AGENCY	1616 S. CALIFORNIA	MONTROVIA	CA	91016	AMNETTE MOSS	818-357-7031	315	870953	28-Apr-88	LOMMIE THOMAS	5/21/89	STATE	CLEAR	5/21/89	
BEYER LABEL DIV AGENCY	1616 S. CALIFORNIA	MONTROVIA	CA	91016	AMNETTE MOSS	818-357-7031	315	870954	28-Apr-88	LOMMIE THOMAS	5/21/89	STATE	CLEAR	5/21/89	
BEYER LABEL DIV AGENCY	1616 S. CALIFORNIA	MONTROVIA	CA	91016	AMNETTE MOSS	818-357-7031	315	870955	28-Apr-88	LOMMIE THOMAS	5/21/89	STATE	CLEAR	5/21/89	
BEYER LABEL DIV AGENCY	1616 S. CALIFORNIA	MONTROVIA	CA	91016	AMNETTE MOSS	818-357-7031	315	870956	28-Apr-88	LOMMIE THOMAS	5/21/89	STATE	CLEAR	5/21/89	
BAXTER EDWARDS LAB	17221 RED HILL AVE	IRVINE	CA	92714	RICK GODFREY	714-250-3524	906	809924	22-Mar-88	RICK GODFREY	3/23/88	STATE	CLEAR	3/23/88	
BAXTER EDWARDS LAB	17221 RED HILL AVE	IRVINE	CA	92714	RICK GODFREY	714-250-3524	906	809925	22-Mar-88	RICK GODFREY	3/23/88	STATE	CLEAR	3/23/88	
BAXTER EDWARDS LAB	17221 RED HILL AVE	IRVINE	CA	92714	RICK GODFREY	714-250-3524	906	809926	22-Mar-88	RICK GODFREY	3/23/88	STATE	CLEAR	3/23/88	
BELL & HOWELL/COL. PIC	VII12691 PALO DR	CARDEN GROVE	CA	92441	DOUG FRENCH	714-891-7306	210	807307	16-Nov-88	FRED SANDERS	5/18/88	STATE	CLEAR	5/18/88	
BELL & HOWELL/COL. PIC	VII12691 PALO DR	CARDEN GROVE	CA	92441	DOUG FRENCH	714-891-7306	210	807308	16-Nov-88	FRED SANDERS	5/18/88	STATE	CLEAR	5/18/88	
CA TECH INST JET PROP LAB	4800 GARDNER DR	PASADENA	CA	91109	BRENDIA BROOKS	818-397-7129	907	802140	09-Mar-88	JERRY BELL	3/23/88	STATE	CONTINUATION FOUND	3/30/88	
CAL-FORMED PLASTICS CO	2050 E. 48TH ST	LOS ANGELES	CA	90058	JERRY BELL	213-581-6194	906	807720	29-Mar-88	JERRY BELL	3/31/88	STATE	CONTINUATION FOUND	3/31/88	
CAL-FORMED PLASTICS CO	2050 E. 48TH ST	LOS ANGELES	CA	90058	JERRY BELL	213-581-6194	906	807721	29-Mar-88	JERRY BELL	3/31/88	STATE	CONTINUATION FOUND	3/31/88	
CAL-FORMED PLASTICS CO	2050 E. 48TH ST	LOS ANGELES	CA	90058	JERRY BELL	213-581-6194	906	807722	29-Mar-88	JERRY BELL	3/31/88	STATE	CONTINUATION FOUND	3/31/88	
CAL-FORMED PLASTICS CO	2050 E. 48TH ST	LOS ANGELES	CA	90058	JERRY BELL	213-581-6194	906	807723	29-Mar-88	JERRY BELL	3/31/88	STATE	CONTINUATION FOUND	3/31/88	
COCA-COLA BOTTLING CO	1691 PERRINO PLACE	SAN LEANDRO	CA	90773	JERRY GULL	213-249-0462	210	803-15	14-Apr-88	JERRY GULL	4/18/88	STATE	CLEAR	4/18/88	
COCA-COLA BOTTLING CO	1691 PERRINO PLACE	SAN LEANDRO	CA	90773	JERRY GULL	213-249-0462	210	803-16	14-Apr-88	JERRY GULL	4/18/88	STATE	CLEAR	4/18/88	
CONSOLIDATED THERMOPLASTIARY	SANTA FE DR	TUSTIN	CA	92680	CHUCK VIGGERS	714-259-8444	315	868881	30-Mar-88	CHUCK VIGGERS	3/31/88	STATE	CONTINUATION FOUND	3/31/88	
CONSOLIDATED THERMOPLASTIARY	SANTA FE DR	TUSTIN	CA	92680	CHUCK VIGGERS	714-259-8444	315	868882	30-Mar-88	CHUCK VIGGERS	3/31/88	STATE	CONTINUATION FOUND	3/31/88	
CONSOLIDATED THERMOPLASTIARY	SANTA FE DR	TUSTIN	CA	92680	CHUCK VIGGERS	714-259-8444	315	872700	25-Mar-88	CHUCK VIGGERS	3/28/88	STATE	CONTINUATION FOUND	3/28/88	
CORNELL-DUBILIER	227 W GRANT ST	CALEDON	CA	92331	MAGDA BODE	614-357-0722	906	810103	08-Sep-88	MAGDA BODE	9/15/88	STATE	REFUSED SURVEY	9/19/88	
CORNELL-DUBILIER	227 W GRANT ST	CALEDON	CA	92331	MAGDA BODE	614-357-0722	906	810104	08-Sep-88	MAGDA BODE	9/15/88	STATE	REFUSED SURVEY	9/19/88	
CORNELL-DUBILIER	227 W GRANT ST	CALEDON	CA	92331	MAGDA BODE	614-357-0722	906	810105	08-Sep-88	MAGDA BODE	9/15/88	STATE	REFUSED SURVEY	9/19/88	
CORNELL-DUBILIER	227 W GRANT ST	CALEDON	CA	92331	MAGDA BODE	614-357-0722	906	810106	08-Sep-88	MAGDA BODE	9/15/88	STATE	REFUSED SURVEY	9/19/88	
CORNELL-DUBILIER	227 W GRANT ST	CALEDON	CA	92331	MAGDA BODE	614-357-0722	906	810107	08-Sep-88	MAGDA BODE	9/15/88	STATE	REFUSED SURVEY	9/19/88	
CORNING INC	1922 JUNCTION AVE	SAN JOSE	CA	95131	ED WARTNER	408-436-1360	907F	832793	13-Apr-88	ED WARTNER	4/19/88	STATE	CONTINUATION FOUND	4/14/88	
CORNING INC	1922 JUNCTION AVE	SAN JOSE	CA	95131	ED WARTNER	408-436-1360	907F	832794	13-Apr-88	ED WARTNER	4/19/88	STATE	CONTINUATION FOUND	4/14/88	
CORNING INC	1922 JUNCTION AVE	SAN JOSE	CA	95131	ED WARTNER	408-436-1360	907F	807739	24-Sep-88	FRAN ROBINSON	10/21/88	STATE	CONTINUATION FOUND	4/14/88	
DATA ELECTRONICS	10170 SOMERSET VALLE	SAN DIEGO	CA	92121	FRAN ROBINSON	619-457-7840	210	807739	24-Sep-88	FRAN ROBINSON	10/21/88	STATE	CONTINUATION FOUND	4/14/88	
DECI-TRAM ED	3100 NEW YORK DR	PASADENA	CA	91107	VIORIEL WASSQUEZ	818-791-5400	906	812532	13-Apr-88	VIORIEL WASSQUEZ	4/14/88	STATE	CONTINUATION FOUND	4/14/88	

CONTINUED SERVICE LIST

REPORT DATE 4/28

CUSTOMER NAME	REPORT FOR STATE OF	ADDRESS	CITY	ST	ZIP	CONTACT NAME	PHONE NUMBER	MODEL SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF MOTIF	AGENCY NOTIFIED	INITIAL SUPPLY CONDITION
BON COOKING CO	CA	20872 CUBBER RD	WALHUT	CA	91709	DM CLOSS	714-595-8331	206	12-MAR-88	DM CLOSS	3/16/88	STATE	CLEAN
BREVELER TECHNOLOGY CORP	CA	2644 BRYAIRE FRIE	MOUNTAIN VIEW	CA	94041	E. GANDY	415-948-4478	205	15-MAR-88	ERIC KENDY	3/16/88	STATE	CLEAN
ECO AIR SYSTEMS	CA	2515-A KANSAS	RIVERSIDE	CA	92507	JORDAN BAROZZE	714-788-8760	966	19-MAR-88	JORDAN BAROZZE	3/23/88	STATE	CONTAMINATION FOUND
FEDERAL PAPERBOARD INC	CA	4001 S. EASTERN AVE	LOS ANGELES	CA	90040	ALVIN	213-685-1180	315	27-MAR-88	ALVIN	3/23/88	STATE	CLEAN
FORD BROSAPAL	CA	1701 E CHARLESTON	MOUNTAIN VIEW	CA	94030	JANE THOMAS	408-475-5287	220	16-MAR-88	JOHN CLARK	11/1/88	NO RECORD OF REPORT	REFUSED SURVEY
FORD BROSAPAL COMM	CA	8939 FARMWAY	PALO ALTO	CA	94305	STEVE BAILEY	415-857-6084	278	14-MAR-88	STEVE BAILEY	3/23/88	STATE	CLEAN
FED AEROSPACE RECONSTRUCTION	CA	7181 PATTERSON DRIVE	NEWPORT BEACH	CA	92660	LEE MARGIELA	714-728-4877	962	21-MAR-88	LETTER	5/27/88	STATE	CLEAN
GARFILI SERVICES	CA	3101 SCOTT BLVD	CARDON GROVE	CA	92641	TOM LINDBERG	408-727-3101	270	13-MAR-88	KAREN BRITSON	5/09/88	STATE	CLEAN
GRANIER ASSOCIATES	CA	3101 SCOTT BLVD	SANTA CLARA	CA	95054	KAREN BRITSON	408-727-3101	270	13-MAR-88	KAREN BRITSON	3/25/88	STATE	CLEAN
GRANIER ASSOCIATES	CA	3101 SCOTT BLVD	SANTA CLARA	CA	95054	KAREN BRITSON	408-727-3101	270	13-MAR-88	KAREN BRITSON	3/25/88	STATE	CLEAN
GRANIER ASSOCIATES	CA	3101 SCOTT BLVD	SANTA CLARA	CA	95054	KAREN BRITSON	408-727-3101	270	13-MAR-88	KAREN BRITSON	3/25/88	STATE	CLEAN
GRANIER ASSOCIATES	CA	3101 SCOTT BLVD	SANTA CLARA	CA	95054	KAREN BRITSON	408-727-3101	270	13-MAR-88	KAREN BRITSON	3/25/88	STATE	CLEAN
GRANIER ASSOCIATES	CA	3101 SCOTT BLVD	NATIONAL CITY	CA	92050	EUGENE PETERS	619-477-3193	906	15-MAR-88	EUGENE PETERS	3/23/88	STATE	CONTAMINATION FOUND
GRAND OPTIC PRINTING	CA	436 W 8TH ST	NATIONAL CITY	CA	92101	MORRIS BRIGT	619-477-3193	906	15-MAR-88	MORRIS BRIGT	3/23/88	STATE	CLEAN
HONEYWELL INC	CA	1200 E SAN BERNABINO	LOS ANGELES	CA	90021	M. HORN	213-748-1000	902	09-FEB-88	M. HORN	3/24/88	NO RECORD OF REPORT	CLEAN
Horn Electronics	CA	1301 E 18TH ST	LOS ANGELES	CA	90021	M. HORN	213-748-1000	902	09-FEB-88	M. HORN	3/29/88	STATE	CLEAN
HUGHES AIRCRAFT CO	CA	9410 JORDAN AVE	CHARTSWORTH	CA	94511	TOM BOWELL	415-807-1521	902	23-MAR-88	TOM BOWELL	4/21/88	STATE	CLEAN
HUGHES AIRCRAFT CO	CA	2040 E IMPERIAL HWY	EL SEGUNDO	CA	90245	TOM LUCA	714-759-2149	902C	10-MAR-88	TERLY HARDEN	5/21/88	STATE	REFUSED SURVEY
HUGHES AIRCRAFT CO	CA	500 SUPERIOR AVE	NEWPORT BEACH	CA	92663	TERRY HARDEN	714-447-8380	905	21-MAR-88	TOM LUCA	4/21/88	STATE	CLEAN
HUGHES AIRCRAFT & CO	CA	815-23 1920 E WALNUT	EL SEGUNDO	CA	90245	TOM LUCA	714-447-8380	905	21-MAR-88	TOM LUCA	3/22/88	STATE	CLEAN
HUGHES PLASTICS	CA	2501 SPRING ST	REDWOOD CITY	CA	94063	STAN DANIELSON	415-347-8300	907	13-MAR-88	STAN DANIELSON	3/18/88	STATE	CONTAMINATION FOUND
KOLMAR LABS	CA	5950 WILDERNESS AVE	RIVERSIDE	CA	92504	SHARON CARLTON	714-887-0620	906	16-MAR-88	SHARON CARLTON	3/18/88	STATE	CONTAMINATION FOUND
KOLMAR LABS	CA	5950 WILDERNESS AVE	RIVERSIDE	CA	92504	SHARON CARLTON	714-887-0620	906	16-MAR-88	SHARON CARLTON	3/18/88	STATE	CONTAMINATION FOUND
KOLMAR LABS	CA	5950 WILDERNESS AVE	RIVERSIDE	CA	92504	SHARON CARLTON	714-887-0620	906	16-MAR-88	SHARON CARLTON	3/18/88	STATE	CONTAMINATION FOUND
KOLMAR LABS	CA	5950 WILDERNESS AVE	RIVERSIDE	CA	92504	SHARON CARLTON	714-887-0620	906	16-MAR-88	SHARON CARLTON	3/18/88	STATE	CONTAMINATION FOUND
KOLMAR LABS	CA	5950 WILDERNESS AVE	RIVERSIDE	CA	92504	SHARON CARLTON	714-887-0620	906	16-MAR-88	SHARON CARLTON	3/18/88	STATE	CONTAMINATION FOUND
KOLMAR LABS	CA	5950 WILDERNESS AVE	RIVERSIDE	CA	92504	SHARON CARLTON	714-887-0620	906	16-MAR-88	SHARON CARLTON	3/18/88	STATE	CONTAMINATION FOUND
KOLMAR LABS	CA	5950 WILDERNESS AVE	RIVERSIDE	CA	92504	SHARON CARLTON	714-887-0620	906	16-MAR-88	SHARON CARLTON	3/18/88	STATE	CONTAMINATION FOUND
KOLMAR LABS	CA	5950 WILDERNESS AVE	RIVERSIDE	CA	92504	SHARON CARLTON	714-887-0620	906	16-MAR-88	SHARON CARLTON	3/18/88	STATE	CONTAMINATION FOUND
KOLMAR LABS	CA	5950 WILDERNESS AVE	RIVERSIDE	CA	92504	SHARON CARLTON	714-887-0620	906	16-MAR-88	SHARON CARLTON	3/18/88	STATE	CONTAMINATION FOUND
LAFFANCE PRINTING INDS	CA	3715 W COLLINS	ORANGE	CA	92667	DANIEL MORROW	714-997-8522	906	10-MAR-88	DANIEL MORROW	3/11/88	STATE	CLEAN
LEAD CO DIV OF LEAD	CA	6320 WADSWORTH AVE	BURBANK	CA	91507	BILL WHITE	818-847-8045	909	26-APR-88	BILL WHITE	5/04/88	STATE	CLEAN
MANVILLE CARTON PRODS	CA	5801 DISTRICT BLVD	BAKERSFIELD	CA	93309	WALTER PETERSON	805-397-1044	315	20-APR-88	WALTER PETERSON	4/21/88	STATE	CLEAN
MANVILLE CARTON PRODS	CA	5801 DISTRICT BLVD	BAKERSFIELD	CA	93309	WALTER PETERSON	805-397-1044	315	20-APR-88	WALTER PETERSON	4/21/88	STATE	CLEAN
MCDONNELL DGLS CORP	CA	2161652 CONSTRUCTION	IRVINE	CA	92714	GEORGE TURNER	714-258-1000	220	08-APR-88	GEORGE TURNER	5/07/88	STATE	CLEAN
MCDONNELL DGLS CORP	CA	10805 LOS LEONESS	FOUNTAIN VALLEY	CA	92708	DM FRANK	714-993-2811	210	08-APR-88	KIM FOSTER	4/09/88	STATE	REFUSED SURVEY
MERCEX CORP	CA	1700 MEMOREX DR	SANTA CLARA	CA	95050	ROM RABACHANDRAN	408-957-1397	315	02-NOV-88	ROM RABACHANDRAN	11/03/88	STATE	CLEAN
MERCEX CORP	CA	1700 MEMOREX DR	SANTA CLARA	CA	95050	ROM RABACHANDRAN	408-957-1397	315	02-NOV-88	ROM RABACHANDRAN	11/03/88	STATE	CLEAN
MERCEX CORP	CA	1700 MEMOREX DR	SANTA CLARA	CA	95050	ROM RABACHANDRAN	408-957-1397	315	02-NOV-88	ROM RABACHANDRAN	11/03/88	STATE	CLEAN
MERCEX CORP	CA	1700 MEMOREX DR	SANTA CLARA	CA	95050	ROM RABACHANDRAN	408-957-1397	315	02-NOV-88	ROM RABACHANDRAN	11/03/88	STATE	CLEAN
MERCEX COLOR PRESS	CA	2701 COOPER AVE	MERCED	CA	95340	TIM WINEK	209-384-0444	906	08-APR-88	CARRIE BURROUGHS	3/22/88	STATE	CONTAMINATION FOUND
MERCEX COLOR PRESS	CA	2701 COOPER AVE	MERCED	CA	95340	TIM WINEK	209-384-0444	906	08-APR-88	CARRIE BURROUGHS	3/22/88	STATE	CONTAMINATION FOUND
MERCEX COLOR PRESS	CA	2701 COOPER AVE	MERCED	CA	95340	TIM WINEK	209-384-0444	906	08-APR-88	CARRIE BURROUGHS	3/22/88	STATE	CONTAMINATION FOUND
MERCEX COLOR PRESS	CA	2701 COOPER AVE	MERCED	CA	95340	TIM WINEK	209-384-0444	906	08-APR-88	CARRIE BURROUGHS	3/22/88	STATE	CONTAMINATION FOUND
MERCEX COLOR PRESS	CA	2701 COOPER AVE	MERCED	CA	95340	TIM WINEK	209-384-0444	906	08-APR-88	CARRIE BURROUGHS	3/22/88	STATE	CONTAMINATION FOUND
MERCEX COLOR PRESS	CA	1411 E. BRANFLETWOOD	FULLERTON	CA	92631	JACK JONES	714-879-4293	315	06-JAN-89	J. JONES	12/08/88	STATE	CLEAN
MORTAROP CORP	CA	8090 E. WASHINGTON	PICO RIERA	CA	90660	ROD HUNT	213-948-6624	902F	25-MAR-88	ROD HUNT	5/25/88	STATE	CLEAN
PARCO ROOFING PRODS	CA	1014 CHESELY AVENUE	RICHMOND	CA	94801	JIM PAGE	415-273-2190	315	10-MAR-88	JERRY WATZBERG	5/21/88	STATE	CLEAN
PETEC PERIPHERAL	CA	2040 PLUMMER ST	YUBA CITY	CA	95991	MICHAEL MIRELBS	916-877-1611	210	20-APR-88	MICHAEL MIRELBS	9/15/88	STATE	CLEAN
PETEC PERIPHERAL	CA	2040 PLUMMER ST	CHARTSWORTH	CA	91311	GENE MARTIN	916-717-1611	210	20-APR-88	MICHAEL MIRELBS	9/15/88	STATE	CLEAN
PETEC PERIPHERAL	CA	2040 PLUMMER ST	CHARTSWORTH	CA	91311	GENE MARTIN	916-717-1611	210	20-APR-88	MICHAEL MIRELBS	9/15/88	STATE	CLEAN
PIONEER PEN CORP	CA	13040 WESTERN AVE	GARDEN GROVE	CA	92645	DEANIS BOBY	714-897-1889	906	13-APR-88	LETTER	8/29/88	STATE	REFUSED SURVEY
POLY OPTICAL PRD INC	CA	1815 E. CORNELIUS	SANTA ANA	CA	92705	MARIA RODRIGUEZ	714-750-9557	907	18-MAR-88	MARIA RODRIGUEZ	3/21/88	STATE	CLEAN
PREST FOOD PRODS	CA	18275 ALENTH AVE	CITY INDUSTRY	CA	91748	RAY FRYSELL JR	818-810-1775	905	08-MAR-88	RAY FRYSELL JR	3/10/88	STATE	CONTAMINATION FOUND

(UNITED STATES)

REPORT DATE: /89

REPORT FOR STATE OF: CA

CUSTOMER NAME	ADDRESS	CITY	ST	ZIP	CONTACT NAME	PHONE NUMBER	MODEL SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIFIED	AGENCY NOTIFIED	INITIAL SURVEY CONDITION
PEST FOOD PRODS	18275 ARENTH AVE	CITY INDUSTRY	CA	91748	RAY FRAYELL	909-667-4249	905	11-Mar-88	RAY FRAYELL	3/15/88	STATE	CONTINUATION FOUND
Brow Inc	7908 Colchester Can	M Hollywood	CA	91605	Joan Kutner	219-989-7600	906	10-Feb-88	BRYAN STIFF	3/23/88	NO RECORD OF REPORT N/A	CONTINUATION FOUND
SANTA BARBARA RESEARCH	67406 HOLLISTER	COLITA	CA	93117	MELISSA McCRACKEN	805-547-2748	710	29-Mar-88	MELISSA McCRACKEN	3/31/88	STATE	CONTINUATION FOUND
SEQUOIA PACIFIC SYSTEMS	8050 W. ANDERSON RD.	EXETER	CA	93221	TED MEYERHUIS	209-592-2191	908	16-Mar-88	TED MEYERHUIS	3/18/88	STATE	CLEAN
SECO	37623 CHARLON AVE	HAWTHORNE	CA	90250	MICKI FAULING	213-975-7667	205	21-Apr-88	MICKI FAULING	4/21/88	STATE	CLEAN
SNAP M SEE INC	550 C S CHEROKEE LN	LODI	CA	95240	JEANETTE WEIBERGER	209-374-5602	205	04-Apr-88	JEANETTE WEIBERGER	4/07/88	STATE	CLEAN
TECHNICALOR INC	2101 CORPORATE CTR.	NEWBURY PARK	CA	91320	FRANK POLANSKY	805-499-5861	270	18-Mar-88	FRANK POLANSKY	3/21/88	STATE	CLEAN
TECHNICALOR INC	2101 CORPORATE CTR.	NEWBURY PARK	CA	91320	FRANK POLANSKY	805-499-5861	270	18-Mar-88	FRANK POLANSKY	3/21/88	STATE	CLEAN
THE PRICE PHOTO LAB	611 MARKET COURT	CHULA VISTA	CA	92011	STEVE WILLIAMS	619-575-6111	906	24-Mar-88	STEVE WILLIAMS	5/25/88	STATE	CONTINUATION FOUND
TEN INC. LSI PUS DIV.	4243 CAMPUS POINT	SAN DIEGO	CA	92121	DON CRACELLERI	619-467-1000	902F	25-May-88	DON CRACELLERI	5/27/88	STATE	CLEAN
THE WESTLINE CO.	220 SO ROSE ST	LOS ANGELES	CA	90012	DAVE KELLER	213-637-2681	210	14-Mar-88	DAVE KELLER	3/16/88	STATE	CONTINUATION FOUND
VACUUM GENERAL	9577 CRESPIER DR	SAN DIEGO	CA	92123	LAIIRA MC MILLAN	619-573-3222	922F	30-Mar-88	LAIIRA MC MILLAN	3/31/88	STATE	CLEAN
VERSATER INC	2630 WALSH AVE	SANTA CLARA	CA	95051	JOY EDLE	408-987-4274	270	29-Mar-88	JOY EDLE	3/29/88	STATE	CLEAN
VINTNER I	860 S ALTA ST	GONZALES	CA	93926	RAY BARR	408-675-2481	907	01-Mar-88	RAY BARR	3/04/88	STATE	CONTINUATION FOUND
VINTNER I	860 S ALTA ST	GONZALES	CA	93926	RAY BARR	408-675-2481	907	01-Mar-88	RAY BARR	3/04/88	STATE	CONTINUATION FOUND
VINTNER I	860 S ALTA ST	GONZALES	CA	93926	RAY BARR	408-675-2481	907	01-Mar-88	RAY BARR	3/04/88	STATE	CONTINUATION FOUND

END OF REPORT TOTAL DEVICES- 118

CONTINUED DEVICE LIST

REPORT DATE: 7/89

REPORT FOR STATE OF: CO

CUST. NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF MOTIF.	AGENCY NOTIFIED	DATE OF MOTIF.	INITIAL SURVEY COMPLETION
BRIL AIRSPACE SYS DIV	ROUNDER IND PK	ROUNDER	CO	80907	MICHAEL TAYLOR	303-399-6094	710	80745A	20-Jul-88	MICHAEL TAYLOR	7/20/88	STATE	7/20/88	CLEAN
COFE LABS INC	14401 W. 45TH WY	ARVING	CO	80004	DALE JACKSON	303-231-6185	896	E11437	25-Mar-88	DALE JACKSON	3/22/88	STATE	3/22/88	CLEAN
MONTEWELL SOLID ST.	ELELLISO E. CHEYENNE MT	CO. SPRINGS	CO	80906	JOE KOLANOWSKI	719-540-1447	204	R15872	16-May-88	JOE KOLANOWSKI	5/18/88	STATE	5/18/88	CLEAN
R. B. DEMUER	451 DRK ST	FREDERICK	CO	80530	BOB KNOBLE	303-833-3500	964	E8075A	21-May-88	BOB KNOBLE	3/22/88	STATE	3/22/88	CLEAN
LITTON DATA SYSTEMS	435 E. FILLMORE ST	CO. SPRINGS	CO	80907	MIKE GREENE	303-380-4270	204	R26792	21-May-88	MIKE GREENE	5/25/88	STATE	5/25/88	CLEAN

END OF REPORT TOTAL DEVICES: 5

CONTINUED - DEVICE LIST

REPORT DATE 7/1/89

REPORT FOR STATE OF CT

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIF	AGENCY NOTIFIED	DATE OF NOTIF	INITIAL SURVEY CONDITION
CRITIKOM I	701 W QUEEN ST	SOUTHINGTON	CT	06489	SUE SCHUMPKNER	203-734-9111	906	209576	03-Mar-88	SUE SCHUMPKNER	3/07/88	REGION 3	3/05/88	REFUSED SURVEY
LIFETOUCH SCHOOL STUDIOS	90 WIM ST	DEBBY	CT	06418	MIKE DONOHUE	203-734-7581	205	878481	05-Mar-88	BRUCE HANSON	5/07/88	REGION 3	3/05/88	CONTINUATION FOUND
MORON SYS	WYOMEN PLACE	MORRIS	CT	06856	JOHN J. LAVALLEE	203-851-8315	210	805876	21-Apr-88	JOHN LA VALLEE	4/28/88	REGION 3	4/78/88	CLEAN
PRILEX PRODS CORP.	CAROL ST.	PUTNAM	CT	06260	JOSEPH M. BILLETTA	203-928-7761	210	807127	29-Apr-88	BOB JACOB	5/02/88	REGION 3	5/02/88	CONTINUATION FOUND
UNITED TECHNOLOGIES CORP.	REC. WELL	E. HARTFORD	CT	06108	ALEX WALKER	203-277-7107	902F	83456	06-Apr-88	ALEX WALKER	4/13/88	REGION 3	4/07/88	CLEAN

END OF REPORT TOTAL DEVICES- 5

CONTINUED - DEVICE LIST

REPORT DATE: 7/89

REPORT FOR STATE OF: DC

CUSTOMER NAME: ADDRESS

HOWARD UNIT COL. OF DENTISTS W 501 NW

CITY

WASHINGTON

ST. ZIP CONTACT NAME

DC 20059 JOSEPH B. PARKER

PHONE NUMBER

202-636-5459 205

MODEL SERIAL TEST PERSON NOTIFIED

# # DATE 27-May-88 LETTER

DATE OF MOTIF. AGENCY NOTIFIED

5/27/88 REGION 1

DATE OF MOTIF. INITIAL SURVEY CONDITION

5/26/88 NOT ABLE TO CONTACT

END OF REPORT TOTAL DEVICES: 1



EDWARDS DEVICE LIST

REPORT DATE: 7/78

REPORT FOR STATE OF: DE

CUSTOMER NAME

APPLIED EXTRUSION TECH  
 E.I. DUPONT  
 E.I. DUPONT  
 E.I. DUPONT  
 E.I. DUPONT

ADDRESS

MIDDLETON IMPS. PARK  
 81896 BL0100 0008 7  
 81896 BL0100 0008 7  
 81896 BL0100 0008 7  
 81896 BL0100 0008 7  
 81896 BL0100 0008 7

ST.

DE DE DE DE DE  
 19709 19702 19702 19702 19702  
 EVELYN CASHLENS  
 ANDY BERTH  
 ANDY BERTH  
 ANDY BERTH  
 ANDY BERTH  
 ANDY BERTH

ZIP

CONTRACT NAME

PHONE NUMBER

800-571-6713 315  
 302-992-5953 210  
 302-992-5953 210  
 302-992-5953 210  
 302-992-5953 210  
 302-992-5953 210

MODEL #

SERIAL #

TEST DATE

PERSON NOTIFIED

873274 28-May-81 EVELYN CASHLENS  
 807628 13-May-81 ANDY BERTH  
 802627 13-May-81 ANDY BERTH  
 807447 13-May-81 ANDY BERTH  
 807663 13-May-81 ANDY BERTH  
 807440 13-May-81 ANDY BERTH

DATE OF NOTIF

5/29/88  
 5/18/88  
 5/18/88  
 5/18/88  
 5/18/88  
 5/18/88

AGENCY NOTIFIED

REGION 1  
 REGION 1  
 REGION 1  
 REGION 1  
 REGION 1  
 REGION 1

DATE OF NOTIF

3/29/88  
 6/16/88  
 6/16/88  
 6/16/88  
 6/16/88  
 6/16/88

INITIAL SURVEY COMPLETION

CLONK  
 REFUSED SURVEY  
 REFUSED SURVEY  
 REFUSED SURVEY  
 REFUSED SURVEY  
 REFUSED SURVEY

TOTAL DEVICES: 6

END OF REPORT

CUSTOMER DEVICE LIST

REPORT DATE: 1/88

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIF.	AGENCY NOTIFIED	INITIAL SURVEY CONDITION
ACE PAPER PRINTING CO	3700 NW 29TH ST	MIAMI	FL	33147		0	315	88575	23-Sep-88	OUT OF BUSINESS	N/A	STATE	MET SURVEYED
AMHEUSER-BUSCH INC	111 BUSH DR	JACKSONVILLE	FL	32218	JOHN WILCKER	904-751-0700	908	86356	15-Feb-88	PLANT MANAGER	2/04/88	REGION III	CONTINUATION FUND
AMHEUSER-BUSCH INC	111 BUSH DR	JACKSONVILLE	FL	32218	JOHN WILCKER	904-751-0700	908	86357	15-Feb-88	PLANT MANAGER	2/04/88	REGION III	CONTINUATION FUND
AMHEUSER-BUSCH INC	111 BUSH DR	JACKSONVILLE	FL	32218	JOHN WILCKER	904-751-0700	908	86370	15-Feb-88	PLANT MANAGER	2/04/88	REGION III	CLEAN
ARNOLD PACKAGING	2040 S W 112TH AVE	MIAMI	FL	33157	JOHN BOBERS	305-278-5261	315	872479	15-Mar-88	JOHN BOBERS	3/16/88	STATE	CLEAN
BAUSON & LOEB	8517 WHITFIELD PK	SARASOTA	FL	34243	JENNY DUESSTREIT	813-756-5321	903F	534472	01-Mar-88	JENNY DUESSTREIT	3/02/88	STATE	CLEAN
BEACH PHOTO SVC	604 MAIN ST	BOYTON BEACH	FL	32018	BILLY ROBINSON	904-252-4143	205	859122	19-Mar-88	JOHN CRANFORD	5/24/88	STATE	CLEAN
CORSTAL PLASTICS CO INC	627 N. LANE AVE	JACKSONVILLE	FL	32205	JOHN CRANFORD	904-286-2031	315	89122	19-Mar-88	JOHN CRANFORD	3/28/88	STATE	CONTINUATION FUND
COLORCRAFT	1917 N. ORANGE AVE	ORLANDO	FL	32804	BIG DYKSTRA	305-099-6112	906	880349	23-Mar-88	BIG DYKSTRA	3/24/88	STATE	CLEAN
COLORPRINT CORP	3200 N 01XIE HWY	MIAMI	FL	33142	JOHN HAFER	305-577-8431	205	82975	08-Mar-88	JOHN HAFER	3/09/88	STATE	CONTINUATION FUND
COLUMBIA PICTURES IMP	35800 NW 48TH AVE	MIAMI	FL	33114	JACK RILES	305-620-1508	210	86738	16-Mar-88	JACK RILES	3/18/88	STATE	CLEAN
E-Systems	7400 27th Ave. N	MIAMI	FL	33150	ELLEN EGGLESTON	813-381-1155	906	868076	25-Feb-88	ELLEN EGGLESTON	2/26/88	STATE	CLEAN
E-SYSTEMS INC	2501 72ND ST. N	ST. PETERSBURG	FL	33710	GLENN EGGLESTON	813-381-1155	220	887173	24-May-88	GLENN EGGLESTON	5/25/88	STATE	CLEAN
E-SYSTEMS INC	2501 72ND ST. N	ST. PETERSBURG	FL	33710	GLENN EGGLESTON	813-381-1155	220	887174	24-May-88	GLENN EGGLESTON	5/25/88	STATE	CLEAN
E-SYSTEMS INC	2501 72ND ST. N	ST. PETERSBURG	FL	33710	GLENN EGGLESTON	813-381-1155	220	887175	24-May-88	GLENN EGGLESTON	5/25/88	STATE	CLEAN
E-SYSTEMS INC	2501 72ND ST. N	ST. PETERSBURG	FL	33710	GLENN EGGLESTON	813-381-1155	220	887176	24-May-88	GLENN EGGLESTON	5/25/88	STATE	CLEAN
GRAPHIC PRODUCTION CORP	5600 NW 32ND AVE	MIAMI	FL	33142	MANUEL MANTOANO	305-635-4895	315	847921	30-Mar-88	SILVANO LOPEZ	3/30/88	STATE	CONTINUATION FUND
GRAPHIC PRODUCTION CORP	5600 NW 32ND AVE	MIAMI	FL	33142	MANUEL MANTOANO	305-635-4895	315	871053	08-Mar-88	MANUEL MANTOANO	3/08/88	STATE	CONTINUATION FUND
GRAPHIC PRODUCTION CORP	5600 NW 32ND AVE	MIAMI	FL	33142	MANUEL MANTOANO	305-635-4895	315	884316	15-Mar-88	JACK WEINHEIMER	3/17/88	STATE	CONTINUATION FUND
HARLEY ROBERTS INC	11680 9TH ST. W.	ST. PETERSBURG	FL	33716	KATY STAFFORD	305-729-2015	906	810486	22-Dec-88	DANN KLINGER	1/04/89	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-746-4321	906	815181	10-Nov-88	JENNY MC GILLICUDDY	4/27/88	STATE	REFUSED SURVEY
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	4/27/88	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND
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HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND
HARRIS CORP	1710 MAIN ST NE	MIAMI	FL	33195	JOHN KISNER	305-729-2015	906	812294	10-Nov-88	JENNY MC GILLICUDDY	1/11/89	STATE	CONTINUATION FUND

REPORT FOR STATE OF: GA

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIF	AGENCY NOTIFIED	DATE OF NOTIF.	INITIAL SURVEY CONDITION
AT&T TECH CORP	2000 ME EXP	MORCROSS	GA	30071	WEIL FRALEY	404-447-2402	204	A2644B	25-May-88	CHRIS ENGLEMAN	5/27/88	REGION II	5/27/88	CONTAMINATION FOUND
AT&T TECH CORP	2000 ME EXP	MORCROSS	GA	30071	WEIL FRALEY	404-447-2402	204	A2645Z	25-May-88	CHRIS ENGLEMAN	5/27/88	REGION II	5/27/88	CONTAMINATION FOUND
AT&T TECH CORP	2000 ME EXP	MORCROSS	GA	30071	WEIL FRALEY	404-447-2402	204	A2644B	25-May-88	CHRIS ENGLEMAN	5/27/88	REGION II	5/27/88	CONTAMINATION FOUND
AT&T TECH CORP	2000 ME EXP	MORCROSS	GA	30071	WEIL FRALEY	404-447-2402	204	A26473	25-May-88	CHRIS ENGLEMAN	5/27/88	REGION II	5/27/88	CONTAMINATION FOUND
AT&T TECH CORP	2000 ME EXP	MORCROSS	GA	30071	WEIL FRALEY	404-447-2402	204	A26495	25-May-88	CHRIS ENGLEMAN	5/27/88	REGION II	5/27/88	CONTAMINATION FOUND
AT&T TECH CORP	2000 ME EXP	MORCROSS	GA	30071	WEIL FRALEY	404-447-2402	204	A2649B	25-May-88	CHRIS ENGLEMAN	5/27/88	REGION II	5/27/88	CONTAMINATION FOUND
AT&T TECH CORP	2000 ME EXP	MORCROSS	GA	30071	WEIL FRALEY	404-447-2402	204	A2451A	25-May-88	CHRIS ENGLEMAN	5/27/88	REGION II	5/27/88	CONTAMINATION FOUND
CLIFF BURNETT COLOR LAB	500 DEKALB IND. WAY	DECATUR	GA	30030	KEITH BURNETT	404-294-1143	205	B98900	14-Mar-88	KEITH BURNETT	3/17/88	STATE	3/18/88	CLEAN
COLUMBUS PKG	1700 CONCORD	COLUMBUS	GA	31904	ALEX WASH	404-327-0234	315	B6965B	05-Oct-88	ALEX WASH	10/10/88	STATE	10/06/88	CLEAN
COLUMBUS PKG	1700 CONCORD	COLUMBUS	GA	31904	ALEX WASH	404-327-0234	315	B6985F	05-Oct-88	ALEX WASH	10/10/88	STATE	10/06/88	CLEAN
DITTLE BROS INC	1375 SEARD IND	ATLANTA	GA	30318	MIKE KREKLING	404-355-3423	315	B71225	23-Sep-88	MIKE KREKLING	9/27/88	STATE	9/27/88	REFUSED SURVEY
DITTLE BROS INC	1375 SEARD IND	ATLANTA	GA	30318	MIKE KREKLING	404-355-3423	315	B71226	23-Sep-88	MIKE KREKLING	9/27/88	STATE	9/27/88	REFUSED SURVEY
DITTLE BROS INC	1375 SEARD IND	ATLANTA	GA	30318	MIKE KREKLING	404-355-3423	315	B21227	23-Sep-88	MIKE KREKLING	9/27/88	STATE	9/27/88	REFUSED SURVEY
GA PACIFIC CORP	810 LOUISVILLE RD	SAVANNAH	GA	31498	DOUG BEARY	912-924-2230	315	B72787	30-Mar-88	DOUG BEARY	5/31/88	STATE	4/01/88	CLEAN
GENSTAR ROOFING PRO. ED	200 SERRIA	PEACHTREE CITY	GA	30249	ROGER BERUBE	404-487-2334	315	B71703	17-Mar-88	MARIE HALL	3/18/88	STATE	3/24/88	CLEAN
LIGHTING PLASTICS SUPPL	13012 CENTRAL AVE	DORAVILLE	GA	30340	MONTY AXON	404-457-4104	906	E09000	16-Mar-88	MONTY AXON	3/21/88	STATE	3/22/88	CONTAMINATION FOUND
LIGHTING PLASTICS SUPPL	13012 CENTRAL AVE	DORAVILLE	GA	30340	MONTY AXON	404-457-4104	906	E09001	16-Mar-88	MONTY AXON	3/21/88	STATE	3/22/88	CONTAMINATION FOUND
NORTHARD CORP. DEFENSE	51101 INDUSTRIAL	WARNER ROBINS	GA	31093	JOHN KUBIENKA	912-929-2451	906	E15306	26-Apr-88	JOHN KUBIENKA	5/02/88	STATE	4/28/88	CONTAMINATION FOUND
PERRY COMMUNICATIONS	2181 SYLVAN RD.	E. POINT	GA	30544	CHARLES LEE	404-748-0890	315	B73345	10-May-88	CHARLES LEE	5/11/88	STATE	5/11/88	CLEAN
PHOTO QUIK OF GEORGIA	1401 JOHNSON FRKY RD	MARIETTA	GA	30062	BILL STONE	404-977-3278	205	A37604	14-Mar-88	BILL STONE	3/16/88	STATE	3/16/88	CLEAN

END OF REPORT TOTAL DEVICES- 20

CONTINUED - DEVICE LIST

REPORT DATE: 3/89

REPORT FOR STATE OF: ID

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTRACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF MOTIF.	AGENCY NOTIFIED	DATE OF MOTIF.	INITIAL SURVEY CONDITION
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	LANCE BOSS/J PRICE	208-383-4006	906	E06800	09-Jun-88	RICHARD FESLER	6/09/88	STATE	6/09/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	LANCE BOSS/J PRICE	208-383-4000	906	E14903	09-Jun-88	RICHARD FESLER	6/09/88	STATE	6/09/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	LANCE BOSS/J PRICE	208-383-4000	906	E14579	09-Jun-88	RICHARD FESLER	6/09/88	STATE	6/09/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	064381	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	061940	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	062072	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	063266	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	067289	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	064745	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	064754	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	064363	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	064364	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	064370	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	064371	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	064180	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	064384	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	RICHARD FESLER	208-383-4077	908	064440	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN
MICRON TECHNOLOGY INC	2805 E. COLUMBIA RD	BOISE	ID	83706	COLLEEN CRANT	208-383-4126	902	072240	24-Mar-88	RICHARD FESLER	3/29/88	STATE	3/29/88	CLEAN

TOTAL DEVICES- 18

END OF REPORT



CONTRACT DEVICE LIST

REPORT DATE: 8/88

REPORT FOR STATE OF: IL

CUSTOMER NAME

ADDRESS

ZEMITH BAYD CORP

2407 W. AVE

CITY MILROSE PARK IL 60160 JIM SMITH

ST. ZIP

CONTACT NAME

PHONE NUMBER

317-450-8100 968

MODEL SERIAL TEST # DATE

044101 19-Mar-88 JIM SMITH

DATE OF NOTIF

3/22/88

REASON NOTIFIED

STATE

DATE OF NOTIF.

3/22/88

INITIAL SOURCE CONDITION

CONTINUATION FORM

END OF REPORT TOTAL DEVICES- 52

CONTINUING BEVILL LIST

REPORT DATE .8/87

REPORT FOR STATE OF IN

CUSTOMER NAME ADDRESS CITY ST. ZIP CONTACT NAME PHONE NUMBER MODEL SERIAL TEST # DATE PERSON NOTIFIED AGENCY DATE OF MODIFIED MOTIF. INITIAL SURVEY COMPLETION

Table with columns: CUSTOMER NAME, ADDRESS, CITY, ST., ZIP, CONTACT NAME, PHONE NUMBER, MODEL SERIAL TEST #, DATE, PERSON NOTIFIED, AGENCY DATE OF MODIFIED MOTIF., INITIAL SURVEY COMPLETION. Contains multiple rows of data for various locations like DREXBURG, GARY, TERRE HAUTE, etc.

CONTAINS DEVICE LIST

REPORT DATE 8/89

REPORT FOR STATE OF IN

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIF	AGENCY NOTIFIED	DATE OF NOTIF	INITIAL SURVEY CONDITION
ICE PRINEX PLASTICS	1295 MO F ST	BIRMINGHAM	IN	47374	STEVE CRAMER	317-966-7774	210 808168	21-May-88	STEVE CRAMER	5/25/88	REGION III	5/23/88	CLEAN
Reimer Products	3300 Calumet Ave.	Munster	IN	46321	Leo Wefenbreder	317-342-9860	906 E09487	23-Feb-88	TOM BALL	2/24/88	REGION III	1/25/88	CLEAN
MASTER QUALITY FINISHING	CRANGE INCL. PARK	LA CRANGE	IN	46761	BILL FEENEY	219-443-7100	902 C15212	16-Mar-88	BILL FEENEY	3/17/88	REGION III	3/18/88	CONTAMINATION FOUND
MASTER QUALITY FINISHING	LA CRANGE INCL. PARK	LA CRANGE	IN	46761	BILL FEENEY	219-443-7100	902 C15213	16-Mar-88	BILL FEENEY	3/17/88	REGION III	3/18/88	CONTAMINATION FOUND
MASTER QUALITY FINISHING	LA CRANGE INCL. PARK	LA CRANGE	IN	46761	BILL FEENEY	219-443-7100	906 E14489	16-Mar-88	BILL FEENEY	3/17/88	REGION III	3/18/88	CONTAMINATION FOUND
WICE-BAK. PRODS. INC.	THICE PARK RD.	MOORESVILLE	IN	46198	SUE JEWELMS	317-831-4800	315 B71931	14-Mar-88	JEAN MYERS	3/15/88	REGION III	3/15/88	CLEAN
NORTH CENTRAL CANNING	INBIO PICO DR.	PLYMOUTH	IN	46563	DOM WERSLIP	219-256-8209	906 E10888	12-Feb-88	DOM WERSLIP	4/13/88	NO RECORD OF REPORT	N/A	CLEAN
ROBUS PRODUCTS CORP.	4201 WILSON AVE.	MADISON	IN	47250	JOHN ZUBERTY	812-273-4183	906 E15873	09-May-88	BOB WATTON	5/17/88	REGION III	5/13/88	CONTAMINATION FOUND
ROBUS PRODUCTS CORP.	4201 WILSON AVE.	MADISON	IN	47250	JOHN ZUBERTY	812-273-4183	906 E15881	09-May-88	BOB WATTON	5/17/88	REGION III	5/13/88	CONTAMINATION FOUND
UNIRoyal PLASTICS	PRODUCER 312 N HILL ST	MISHAWAKA	IN	46544	DAVE SIGFRIED	219-256-8209	315 B68757	05-Mar-88	DAVE SIGFRIED	3/08/88	REGION III	3/08/88	CLEAN
UNIRoyal PLASTICS	PRODUCER 1-5, 312 N. HILL	MISHAWAKA	IN	46544	DAVE SIGFRIED	219-256-8209	315 B72544	06-Oct-88	DAVE SIGFRIED	10/10/88	REGION III	10/10/88	CLEAN
UNIRoyal PLASTICS	PRODUCER 1-5, 312 N. HILL	MISHAWAKA	IN	46544	DAVE SIGFRIED	219-256-8209	315 B72555	06-Oct-88	DAVE SIGFRIED	10/10/88	REGION III	10/10/88	CLEAN
UNIRoyal PLASTICS	PRODUCER 1-5, 312 N. HILL	MISHAWAKA	IN	46544	DAVE SIGFRIED	219-256-8209	315 B72556	06-Oct-88	DAVE SIGFRIED	10/10/88	REGION III	10/10/88	CLEAN
UNIRoyal PLASTICS	PRODUCER 1-5, 312 N. HILL	MISHAWAKA	IN	46544	DAVE SIGFRIED	317-634-8815	906 E12563	04-May-88	MARY COZART	5/05/88	REGION III	5/05/88	CONTAMINATION FOUND
UNIRoyal PLASTICS	1036 N. CAPITOL AVE.	INDIANAPOLIS	IN	46204	MARY COZART	317-634-8815	906 E12563	04-May-88	MARY COZART	5/05/88	REGION III	5/05/88	CONTAMINATION FOUND
ZIMMER	80665 IND PK	MARSH	IN	46580	KIM PARRISH	219-372-4460	902F F32977	01-Mar-88	KIM PARRISH	3/02/88	REGION III	3/02/88	CLEAN

END OF REPORT TOTAL DEVICES- 46



REPORT FOR STATE OF IA

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTRACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF TEST	AGENCY NOTIFIED	DATE OF NOTIF.	INITIAL SURVEY COMPLETION
DIAL CORP	HWY 61 SOUTH	FORT MADISON	IA	52627	MARY MENTJES	319-463-7111	906	E11084	29-Feb-88	MARY MENTJES	3/03/88	STATE	3/01/88	CONTAMINATION FOUND
DIAL CORP	HWY 61 SOUTH	FORT MADISON	IA	52627	MARY MENTJES	319-463-7111	906	E11084	29-Feb-88	MARY MENTJES	3/03/88	STATE	3/01/88	CONTAMINATION FOUND
DIAL CORP	HWY 61 SOUTH	FORT MADISON	IA	52627	MARY MENTJES	319-463-7111	906	E11084	29-Feb-88	MARY MENTJES	3/03/88	STATE	3/01/88	CONTAMINATION FOUND
DIAL CORP	HWY 61 SOUTH	FORT MADISON	IA	52627	MARY MENTJES	319-463-7111	906	E11087	29-Feb-88	MARY MENTJES	3/03/88	STATE	3/01/88	CONTAMINATION FOUND
E. I. DUPONT	HWY 67	CLINTON	IA	52772	PAUL LEWIS	614-438-6340	315	B71086	08-Mar-88	NOT REPORTED	N/A	NOT REPORTED	N/A	NOT SURVEYED
E. I. DUPONT	HWY 67	CLINTON	IA	52772	PAUL LEWIS	614-438-6340	315	B71087	08-Mar-88	NOT REPORTED	N/A	NOT REPORTED	N/A	NOT SURVEYED
GARNER PUBLISHING	1697 ME 53RD AVE	DES MOINES	IA	50313	JERRY BOSS	515-264-2171	210	807393	16-Mar-88	JERRY BOSS	5/18/88	STATE	5/18/88	CLEAN
KILBORN PHOTO PROTS	2911 FIRST AVE SE	CEDAR RAPIDS	IA	52402	DORIS PIERCE	319-364-9154	315	B72184	15-Mar-88	DORIS PIERCE	3/17/88	STATE	3/17/88	CONTAMINATION FOUND
MIDWEST COLOR PRINTING	810 E. 560TH ST.	MARENGO	IA	52301	BOB KARLE	319-642-7311	315	871190	15-Mar-88	BOB KARLE	3/17/88	STATE	3/17/88	CLEAN
SQUARE D CO	3700 6TH ST. S.W.	CEDAR RAPIDS	IA	52404	CURT McDERMOTT	319-365-4431	220	085573	23-May-88	LETTIE	5/27/88	STATE	5/25/88	CLEAN

END OF REPORT

TOTAL DEVICES- 10

EDWARDS DEVICE LIST

REPORT DATE: 1/88

REPORT FOR STATE OF: KS

CUSTOMER NAME ADDRESS CITY ST. ZIP CONTACT NAME

Beech Aircraft Corp. 9709 E. Central Wichita KS 67201 Eldon Mayo  
Centers Ind. Corp. 2505 S. Custer Wichita KS 67217 Tris Mitchell  
COLLEMAN COMPANY INC. 250 N. ST. FRANCIS WICHITA KS 67202 DON WHITESELL  
HALLMARK CARDS INC. 4901 SELECT PROD. B LEAUEWORTH KS 66048 JERRY WOOLLEY  
HALLMARK CARDS INC. 4901 SELECT PROD. B LEAUEWORTH KS 66048 JERRY WOOLLEY  
HALLMARK CARDS INC. 101 McDONALD DRIVE LAWRENCE KS 66044 JIM ECCLESTON

END OF REPORT

TOTAL DEVICES: 6

PHONE NUMBER	MODEL	SERIAL	TEST DATE	PERSON MODIFIED	DATE OF MOTIF	AGENCY MODIFIED	DATE OF MOTIF	INITIAL SURVEY COMPLETION
316-691-7772	906	E09481	10-Feb-88	IMMUNOM	5/10/88	NO RECORD	5/08/88	CLEAN
316-947-2755	906	E08687	17-Feb-88	BOUER DMS	5/10/88	STATE	5/08/88	CONTAMINATION FOUND
316-261-7428	906	E08926	03-Feb-88	DON WHITESELL	2/20/88	NO RECORD	N/A	REFUSED SURVEY
913-727-4880	315	869991	17-Mar-88	JERRY WOOLLEY	5/18/88	STATE	5/21/88	CLEAN
913-727-4080	315	869993	17-Mar-88	JERRY WOOLLEY	5/18/88	STATE	5/21/88	CLEAN
816-374-4159	204	826677	29-Apr-88	JIM ECCLESTON	5/02/88	STATE	4/29/88	CLEAN

CONTINUED... DEVICE LIST

DATE: 1/89

REPORT FOR STATE OF KY

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF MOTIF	AGENCY NOTIFIED	DATE OF MOTIF	INITIAL SURVEY CONDITION
COLOR CRAFT OF LOUISVILLE	721 BROOK ST.	LOUISVILLE	KY	40203	DALE CORRIELL	502-587-7485	906	880297	10-Mar-88	DALE CORRIELL	3/14/88	STATE	3/14/88	CLEAN
FILTRATION SCIENCES	HWY 41A	FRANKFORT	KY	40311	GARY LADOCK	502-871-0140	315	867267	01-Mar-88	GARY LADOCK	3/07/88	STATE	3/07/88	CONTAMINATION FOUND
GTE PRODUCTS CORP	414 E. WASHINGTON	BIRMINGHAM	KY	40391	DAVID LAWRENCE	604-744-7444	210	804488	30-Mar-88	DAVID LAWRENCE	4/05/88	STATE	4/05/88	CLEAN
NORMAN POWER SERVICES	2788 CIRCLEPORT DR	EVANSVILLE	KY	40318	TONY MC CRACKEN	404-283-8908	907	051114	17-Mar-88	TONY MC CRACKEN	1/04/89	STATE	1/04/89	REFUSED SURVEY
IBM CORP	740 NEW CIRCLE RD	LEXINGTON	KY	40505	MARY REPPSTIER	604-244-7507	216	807496	05-Jan-87	STONNIE BROWN	5/25/88	STATE	5/25/88	REFUSED SURVEY
IBM CORP	740 NEW CIRCLE RD	LEXINGTON	KY	40505	DONNA GESSER	604-237-2784	315	871265	20-May-88	DONNA GESSER	5/25/88	STATE	5/25/88	REFUSED SURVEY
IBM CORP	740 NEW CIRCLE RD	LEXINGTON	KY	40505	DONNA GESSER	604-237-2784	315	871264	20-May-88	DONNA GESSER	5/25/88	STATE	5/25/88	REFUSED SURVEY
IBM CORP	740 NEW CIRCLE RD	LEXINGTON	KY	40505	STONNIE BROWN	604-237-2784	906	609383	15-Mar-88	STONNIE BROWN	3/17/88	STATE	3/17/88	REFUSED SURVEY
IBM CORP	740 NEW CIRCLE RD	LEXINGTON	KY	40505	STONNIE BROWN	604-237-2784	906	609387	15-Mar-88	STONNIE BROWN	3/17/88	STATE	3/17/88	REFUSED SURVEY
LASCO INDS. DIV.	8015 DIXON DR	FLORENCE	KY	40424	ROBERT BREWEN	604-371-7720	210	804500	15-Mar-88	PAUL BLACY	3/15/88	STATE	3/15/88	CONTAMINATION FOUND
PLASTIC DRUM	215 MIDLAND TEL. DR.	MT. STERLING	KY	40353	PATRICK TRAJIM	604-498-8867	907F	834275	18-Mar-88	PATRICK TRAJIM	3/21/88	STATE	3/21/88	CLEAN
Petter & Brumfield	Chapel Hill	Marion	KY	42044	Allen Summers	502-965-3197	908	842814	10-Feb-88	ALLEN SUMMERS	3/21/88	NO RECORD OF REPORT	N/A	CLEAN
R. R. DONNELLY & SONS CO.	DONNELLY DRIVE	CLASCO	KY	42141	BILL BODENGA	502-678-4295	906	815054	23-Mar-88	BILL BODENGA	3/24/88	STATE	3/24/88	CLEAN
SHAWNEE PLASTICS INC	LAKE SHORE DR	KATTARA	KY	42055	WALTER BUFFORD	502-388-2753	906	814864	22-Feb-88	BOB BOYD	2/22/88	REGION III	2/22/88	CONTAMINATION FOUND
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871668	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871669	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871670	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871671	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871672	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871673	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871674	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871675	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871676	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871677	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871678	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871679	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871680	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871681	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN
W. R. GRACE & CO	5525 US 60 EAST	DREWSBORO	KY	42301	ALLEN PAYNE	502-483-1561	315	871682	22-Jul-88	ALLEN PAYNE	7/26/88	STATE	7/26/88	CLEAN

END OF REPORT TOTAL DEVICES-- 29

CONTINUM DEVICE LIST

REPORT DATE: /88

REPORT FOR STATE OF: LA

CUSTOMER NAME ADDRESS

PHOTO WORLD 3234 DUBLIN  
PHOTO WORLD 4464 VETERANS BLVD  
SHELL OIL CO. 309 JEFFERSON HWY.

CITY NEW ORLEANS  
METAIRIE  
JEFFERSON

ST. ZIP CONTACT NO. LA 70118 FRANK E ROUSE  
LA 70006 FRANK ROUSE  
LA 70121 RUSSELL LG CORTE

PHONE NUMBER MODEL SERIAL TEST PERSON NOTIFIED

504-886-4056 225 R18538 18-Mar-88 FRANK ROUSE  
504-886-4056 986 E14708 18-Mar-88 FRANK ROUSE  
504-836-3233 986 E14583 18-Mar-88 RUSSELL LG CORTE

DATE OF NOTIF AGENCY NOTIFIED

3/21/88 STATE  
4/07/88 STATE  
3/14/88 STATE

DATE OF NOTIF INITIAL SERVICE CONDITION

3/21/80 CLEAN  
4/05/88 CLEAN  
3/14/88 CLEAN

END OF REPORT TOTAL DEVICES- 3

EDMUNDSON'S DEVICE LIST

REPORT DATE: 11/1/87

REPORT FOR STATE OF: ME

CUSTOMER NAME

ADDRESS

BICKNELL PHOTO SERVICE 71 US RTE. 1

CITY

SCARBOROUGH ME

ST

ZIP

04074

CONTACT NAME

PETER LEGENDRE

PHONE NUMBER

207-887-4344 205

MODEL SERIAL TEST # DATE

RT8113 15-Mar-88

PERSON MODIFIED

PETER LEGENDRE

DATE OF NOTIF.

3/17/88

AGENCY NOTIFIED

REGION III

DATE OF NOTIF.

3/16/88

INITIAL SOURCE CONDITION

CLEAN

END OF REPORT TOTAL DEVICES- 1

CONTINUM DEVICE LIST

REPORT DATE: 1/89

REPORT FOR STATE OF: MD

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIF.	REFINCY NOTIFIED	DATE OF NOTIF.	INITIAL SURVEY EDWISITION
ALLIED BENDIT WEROSPACE	1300 E. JOYPPA RD	TOWSON	MD	21204	MARK BRATTNER	301-587-4425	906	E17067	21-Mar-88	MGR BATTNER	3/22/88	STATE	3/22/88	CLEAR
CHRISTOPHER PHOTO LAB	732 BLOTHUM RD	CUMMERSLAND	MD	21107	LARRY PERRY	301-724-3188	905	E11241	10-Mar-88	LARRY PERRY	3/11/88	STATE	3/11/88	CONTINUATION FOUND
GOODARD SPACE FLT CTR	BLDG. 16 CODE 593	GREENBELT	MD	20770	JOE ECK	301-284-5257	210	803804	29-Mar-88	JOE ECK	4/6/88	STATE	3/10/88	CLEAR
GOODARD SPACE FLT CTR	BLDG. 16 CODE 593	GREENBELT	MD	20770	JOE ECK	301-284-5257	210	803802	29-Mar-88	JOE ECK	4/6/88	STATE	3/30/88	CLEAR
MID-ATLANTIC COCA-COLA	701 N KRESSON ST	BALTIMORE	MD	21205	EARL GOODY	301-772-4750	906	E10794	17-Feb-88	EARL GOODY	7/88	NO RECORD OF REPORT	N/A	CLEAR
Newmar Inc.	8339 Telegraph Rd.	Baltimore	MD	21113	Bob Jones	301-569-5000	315	871435	10-Feb-88	BOR JONES	4/25/88	NO RECORD OF REPORT	N/A	CLEAR
STONE INDUSTRIAL CORP	51ST AVE & CREE LN	COLLEGE PARK	MD	20740	BARBARA DENNIN	301-474-3100	210	804075	07-Sep-88	BILL MURDLE	9/09/88	STATE	9/08/88	CONTINUATION FOUND
STONE INDUSTRIAL CORP	51ST AVE & CREE LN	COLLEGE PARK	MD	20740	BARBARA DENNIN	301-474-3100	210	804074	07-Sep-88	BILL MURDLE	9/09/88	STATE	9/08/88	CONTINUATION FOUND
STONE INDUSTRIAL CORP	51ST AVE & CREE LN	COLLEGE PARK	MD	20740	BARBARA DENNIN	301-474-3100	210	804077	07-Sep-88	BILL MURDLE	9/09/88	STATE	9/08/88	CONTINUATION FOUND
STONE INDUSTRIAL CORP	51ST AVE & CREE LN	COLLEGE PARK	MD	20740	BARBARA DENNIN	301-474-3100	210	804078	07-Sep-88	BILL MURDLE	9/09/88	STATE	9/08/88	CONTINUATION FOUND
STONE INDUSTRIAL CORP	51ST AVE & CREE LN	COLLEGE PARK	MD	20740	BARBARA DENNIN	301-474-3100	210	804079	07-Sep-88	BILL MURDLE	9/09/88	STATE	9/08/88	CONTINUATION FOUND
STONE INDUSTRIAL CORP	51ST AVE & CREE LN	COLLEGE PARK	MD	20740	BARBARA DENNIN	301-474-3100	210	804080	07-Sep-88	BILL MURDLE	9/09/88	STATE	9/08/88	CONTINUATION FOUND
STONE INDUSTRIAL CORP	51ST AVE & CREE LN	COLLEGE PARK	MD	20740	BARBARA DENNIN	301-474-3100	210	804082	07-Sep-88	BILL MURDLE	9/09/88	STATE	9/08/88	CONTINUATION FOUND
WESTINGHOUSE ELEC MERO	STORY PEARCE RD.	BALTIMORE	MD	21224	JOHN ADAMS	301-765-3874	906	E13437	28-Apr-88	JACKIE TIBBS	5/07/88	STATE	4/28/88	CLEAR

END OF REPORT TOTAL DEVICES- 14

CONTACT NOTICE LIST

REP. BY DATE: /89

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTICE	AGENCY NOTIFIED	INITIAL SURVEY FOUNDATION
COCA-COLA OF BOSTON	9 B ST	MELDROM	MA	02194	MIKE POMPOE	617-449-4300	906	E13541	12-Feb-88	N/A	2/02/88	REGION III	CONTAMINATION FOUND
COCA-COLA OF BOSTON	9 B ST	MELDROM HTS	MA	02194	MIKE POMPOE	617-449-4300	906	E13540	12-Feb-88	N/A	2/02/88	REGION III	CONTAMINATION FOUND
CREST PHOTO/VIDEO DRUG	14 STORRS AVE	BRAINTREE	MA	02184	TERRY COVENS	617-843-5555	205	809168	05-Mar-88	TERRY COVENS	3/07/88	REGION I	CONTAMINATION FOUND
DATA PACKAGING CORP	1400 BEATON PT. RD	SOMERSET	MA	02726	BOB WASENFUSS	617-679-1400	906	E10533	17-Mar-88	BOB WASENFUSS	3/18/88	REGION I	CONTAMINATION FOUND
DATA PACKAGING CORP	1400 BEATON PT. RD	SOMERSET	MA	02726	BOB WASENFUSS	617-679-1400	906	E10534	17-Mar-88	BOB WASENFUSS	3/18/88	REGION I	CONTAMINATION FOUND
DATA PACKAGING CORP	1400 BEATON PT. RD	SOMERSET	MA	02726	BOB WASENFUSS	617-679-1400	906	E10537	17-Mar-88	BOB WASENFUSS	3/18/88	REGION I	CONTAMINATION FOUND
DATA PACKAGING CORP	1400 BEATON PT. RD	SOMERSET	MA	02726	BOB WASENFUSS	617-679-1400	906	E10538	17-Mar-88	BOB WASENFUSS	3/18/88	REGION I	CONTAMINATION FOUND
DOW SWITCH CO. INC	271 BALLBOURD AVE S.	WILMINGTON	MA	01887	MICHAEL COLLINMAN	617-935-6395	210	807035	11-Mar-88	MICHAEL COLLINMAN	3/16/88	REGION I	CLEAN
GENERAL ELECTRIC	3 PLASTICS AVE	PITTSFIELD	MA	01201	KATHY GOSMORSKI	617-448-4600	908	863575	11-Mar-88	MIKE BERMAN	3/16/88	REGION I	CLEAN
GTE PRODUCTS CORP	60 BOSTON ST	SALEM	MA	01970	MARTHA KIRBY	617-777-1900	210	807485	18-Mar-88	MARTHA KIRBY	3/21/88	REGION I	CLEAN
GTE PRODUCTS CORP	60 BOSTON ST	SALEM	MA	01970	MARTHA KIRBY	617-777-1900	210	807485	18-Mar-88	MARTHA KIRBY	3/21/88	REGION I	CLEAN
HIEN VACUUM EQUIPMENT CO INC INDUSTRIAL PK	887 PLIMBATH AVE	HINGHAM	MA	02043	MEL ANDERSON	617-749-9000	906	E15278	07-Mar-88	MEL ANDERSON	3/02/88	REGION I	CLEAN
J&B PHOTO LAB	807 PLIMBATH AVE	FALL RIVER	MA	02721	JOHN PAQUETTE	617-679-3341	205	837201	04-Mar-88	JOHN PAQUETTE	3/02/88	REGION I	CLEAN
MILOO ROBOTICS SYS. INC 75 INDUSTRIAL AVE		CHELSEA	MA	02124	MICHAEL CARLSEN	617-258-4950	205	836587	14-Mar-88	MICHAEL CARLSEN	3/17/88	REGION I	CLEAN
MILIPORE CORP	81 ASHBY RD	BEYOND	MA	01759	BOB MCARDIS	617-275-8200	210	808110	09-Feb-88	BOB MCARDIS	2/09/88	REGION I	CLEAN
MIT LINCOLN LAB.	244 WOOD ST	LEXINGTON	MA	02172	JOHAN FRICKEY	617-861-4706	908	864638	13-Apr-88	FRED WHITE	4/14/88	REGION I	CLEAN
Photo Photo	94 W. Dartmouth Rd	M. Dartmouth	MA	02747	Alan Abber	617-993-9901	906	E12309	28-Feb-88	ALLEN ROBER	2/24/88	REGION I	CONTAMINATION FOUND
PROTECH IMAGING SYSTEM	330 COLE AVE	WILMINGTON	MA	02747	TERESA DODIS	617-858-2131	210	805167	03-Aug-88	DICK SERON	8/09/88	REGION I	CLEAN
POLAROID CORP	968 WINTER ST	CAMBRIDGE	MA	02141	JIM JEFFERS	617-449-0300	210	815032	12-Apr-88	ANNE LAFONTAINE	5/24/88	REGION I	CONTAMINATION FOUND
PRO CORP	221 PINE ST	FLORENCE	MA	01860	ANNIE LAFONTAINE	617-584-1780	906	E13033	20-May-88	ANNE LAFONTAINE	5/28/88	REGION I	CONTAMINATION FOUND
SCIENTIFIC INC	BLOC 24 EDNETT ST	MORWOOD	MA	02062	MIKE BOYLE	617-584-1780	906	E13035	20-May-88	MIKE BOYLE	3/08/88	REGION I	CLEAN
SCHEMEL TECHNOLOGIES	1 SENTINEL PLAZA	WYANHOUS	MA	02603	AL SHERMAN	617-775-5270	907	851954	14-Mar-88	DOUG CAMERON	3/15/88	REGION I	CLEAN
SPIEGEL ELECTRIC CO	125 W E CUTOFF	WORCESTER	MA	01606	DON CARLSON	617-853-5000	908	862753	25-May-88	DON CARLSON	5/25/88	REGION I	CLEAN
SWEETHEART PLASTICS INC 30 IMBER BELT RD		SOMERVILLE	MA	02143	W. FINNERTY	617-666-8100	210	807841	23-May-88	WILLIAM FINNERTY	5/28/88	REGION I	CLEAN
SWEETHEART PLASTICS INC 30 IMBER BELT RD		SOMERVILLE	MA	02143	W. FINNERTY	617-666-8100	210	807845	23-May-88	WILLIAM FINNERTY	5/28/88	REGION I	CLEAN
SWEETHEART PLASTICS INC 30 IMBER BELT RD		SOMERVILLE	MA	02143	W. FINNERTY	617-666-8100	210	807847	23-May-88	WILLIAM FINNERTY	5/28/88	REGION I	CLEAN
SWEETHEART PLASTICS INC 30 IMBER BELT RD		SOMERVILLE	MA	02143	W. FINNERTY	617-666-8100	210	807848	23-May-88	WILLIAM FINNERTY	5/28/88	REGION I	CLEAN
SWEETHEART PLASTICS INC 30 IMBER BELT RD		SOMERVILLE	MA	02143	W. FINNERTY	617-666-8100	210	807850	23-May-88	WILLIAM FINNERTY	5/28/88	REGION I	CLEAN
Trans-Fore Plastics Inc 45 Prince St.		Denvers	MA	01923	Dave Fragillo	617-777-3440	902	809295	17-Feb-88	DAVE FRAGILLO	2/16/88	REGION III	CONTAMINATION FOUND
Trans-Fore Plastics Inc 45 Prince St.		Denvers	MA	01923	Dave Fragillo	617-777-3440	902	809296	17-Feb-88	DAVE FRAGILLO	2/16/88	REGION III	CONTAMINATION FOUND
VENTURE TAPE CORP	30 COMMERCE RD	ROCKLAND	MA	02370	DON WILLIAMS	617-871-5964	315	870932	02-Nov-88	DON WILLIAMS	11/02/88	REGION I	CLEAN
VENTURE TAPE CORP	30 COMMERCE RD	ROCKLAND	MA	02370	DON WILLIAMS	617-871-5964	315	872931	14-Jun-89	DON WILLIAMS	6/15/89	REGION I	CLEAN
VENTURE TAPE CORP	30 COMMERCE RD	ROCKLAND	MA	02370	DON WILLIAMS	617-871-5964	315	872932	14-Jun-89	DON WILLIAMS	6/15/89	REGION I	CLEAN
W.R. GRACE CO. POLYETHYLENE IMDEPENDENCE RD		ALTON	MA	01270	MARTIN MEERS	617-861-6400	315	871933	15-Mar-88	MARTIN MEERS	3/16/88	REGION I	CONTAMINATION FOUND

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CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	PROD. #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF MOTIF	AGENCY NOTIFIED	INITIAL SURVEY CONDITION
ALBA INDUSTRIES INC	780 WHITNEY DR	LAPLEE	MI		48444 LARRY WEEPIERS	313-667-0150	906	E1625	23-Mar-88	LARRY WEEPIERS	3/24/88	REGION III	CLEAN
ALBA INDUSTRIES INC	780 WHITNEY DR	LAPLEE	MI		48444 LARRY WEEPIERS	313-667-0150	906	E1640	23-Mar-88	LARRY WEEPIERS	3/24/88	REGION III	CLEAN
ALBA INDUSTRIES INC	780 WHITNEY DR	LAPLEE	MI		48444 DICK MILL	313-667-0150	906	E1507	23-Mar-88	LARRY WEEPIERS	3/24/88	NO RECORD OF REPORT	CLEAN
Almond Enterprises	1339 E. Broadway	Muskegon	MI		49444 Judy Storck	616-733-1850	906	E0970	11-Feb-88	JUDY STORCK	3/23/88	NO RECORD OF REPORT	CLEAN
ARMAY CORP	7575 E FULTON	ROA	MI		49301 BOSS TRAUERSE	616-676-7800	210	80708	21-Mar-88	BOSS TRAUERSE	3/23/88	CONTAMINATION FOUND	CLEAN
AVONIC DISPLAY SYS INC	1943 BARKETT ST	TRUY	MI		48084 JULIE ALVARADO	313-361-2738	906	E8034	19-May-88	JULIE ALVARADO	3/23/88	CONTAMINATION FOUND	CLEAN
B C SPARK PLUG DIV LMC	2928 DRAUIDSON AM 411	FLINT	MI		48554 JAMES JOHNSON	313-257-2899	210	87768	04-Apr-88	JAMES JOHNSON	3/24/88	CONTAMINATION FOUND	CLEAN
BUSINESS SYSTEMS	6414 PRODUCT DRIVE	STERLING HTS	MI		48077 LARRY WEEPIERS	313-667-0150	906	E1304	23-Mar-88	LARRY WEEPIERS	3/24/88	CONTAMINATION FOUND	CLEAN
BUSINESS SYSTEMS	6414 PRODUCT DRIVE	STERLING HTS	MI		48077 LARRY WEEPIERS	313-667-0150	906	E1304	23-Mar-88	LARRY WEEPIERS	3/24/88	CONTAMINATION FOUND	CLEAN
BUSINESS SYSTEMS	6414 PRODUCT DRIVE	STERLING HTS	MI		48077 LARRY WEEPIERS	313-667-0150	906	E1304	23-Mar-88	LARRY WEEPIERS	3/24/88	CONTAMINATION FOUND	CLEAN
COLORCAST FILM SERVICE	30 W STATE ST	ST. IGNAZ	MI		49721 RICHARD STUBBINS	906-643-8150	902	E1093	22-Mar-88	RICHARD STUBBINS	3/23/88	CONTAMINATION FOUND	CLEAN
CRUCKER LT	208 W MAIN ST	CENTERVILLE	MI		49032 DON HOWLAND	616-667-9665	906	E1079	01-Mar-88	DON HOWLAND	3/02/88	CONTAMINATION FOUND	CLEAN
CRUCKER LT	208 W MAIN ST	CENTERVILLE	MI		49348 Terry Roundard	616-797-2278	908	B6374	19-Feb-88	M/A	3/02/88	CONTAMINATION FOUND	CLEAN
Dean Foods Co.	652 W. Elm St.	Ypsilanti	MI		313-272-3710	906	E1304	29-Mar-88	GARY LEONARD	3/30/88	CONTAMINATION FOUND	CLEAN	
DYNAPATH SYSTEMS INC	12843 GREENFIELD	TROY	MI		48227 JUDY WARD	313-749-1000	315	E7178	11-Mar-88	BIBB LA COSTE	4/12/88	CONTAMINATION FOUND	CLEAN
EDWARDS BROS.	2500 S STATE ST	ANN ARBOR	MI		48104 BOB LA COSTE	313-749-1000	315	E7178	11-Mar-88	BIBB LA COSTE	4/12/88	CONTAMINATION FOUND	CLEAN
ELECTRO CHEMICAL FINISHING	REMLCO SW	BYRON	MI		49409 TERRY WALLER	616-541-0670	906	E1075	02-May-88	TERRY WALLER	5/05/88	CONTAMINATION FOUND	CLEAN
ENERGY COMPRESSION	7089 REIDE	TROY	MI		48084 JOE MARCINO	313-280-1900	906	E8075	19-Mar-88	PREM NATH	11/16/89	CONTAMINATION FOUND	CLEAN
FORD MOTOR CO MILWA PLANSOO COUNTY SEAT		MILWA	MI		48160 GARY FERGUSON	313-481-9455	906	E0963	19-Mar-88	GARY FERGUSON	3/21/88	CONTAMINATION FOUND	CLEAN
FORD MOTOR CO UTICA TRIMS000 MOUND RD		UTICA	MI		48087 MACKY CARBS	313-876-0518	906	E1027	19-Mar-88	MEL DYKER	3/21/88	CONTAMINATION FOUND	CLEAN
Ford Motor Co.	7700 Michigan Ave.	Saline	MI		48176 Mark Gessler	313-429-8471	906	E0835	22-Feb-88	DON WESPAH	3/25/88	CONTAMINATION FOUND	CLEAN
GROSSMAN-KNOB INC	2350 JOHN C. LODGE	DETROIT	MI		48202 ANDY DORIE	313-871-0690	205	E3915	24-Mar-88	ANDY DORIE	4/12/88	CONTAMINATION FOUND	CLEAN
GUARDIAN PHOTO INC	43645 W 9 MILE RD.	MORTONVILLE	MI		48167 JIM PALMER	313-549-6700	702	E1742	11-Mar-88	JIM PALMER	3/17/88	CONTAMINATION FOUND	CLEAN
INTERNATIONAL MASTER PROPSO WALSH AVE		MONTAGUE	MI		48167 DAVE CAHLE	616-894-5851	315	B7074	15-Mar-88	DUVE CAHLE	3/17/88	CONTAMINATION FOUND	CLEAN
KENCO BRASS INDUSTRIES	503 S. SHERBROOKE	CORUNNA	MI		48217 PAT EMON	517-745-6361	906	E1876	29-Mar-88	PAT EMON	3/29/88	CONTAMINATION FOUND	CLEAN
KIRBY LABORATORY INC	1008 E. TEN MILE	HAZEL PARK	MI		48030 TOM DUMSTAR	313-542-1223	210	B8494	31-Mar-88	TOM DUMSTAR	4/05/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E1361	18-Mar-88	MICI ORSINGER	3/21/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E1366	18-Mar-88	MICI ORSINGER	3/21/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E1372	18-Mar-88	MICI ORSINGER	3/21/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E1373	18-Mar-88	MICI ORSINGER	3/21/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E1389	18-Mar-88	MICI ORSINGER	3/21/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E14479	18-Mar-88	MICI ORSINGER	3/21/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E14485	18-Mar-88	MICI ORSINGER	3/21/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E14486	18-Mar-88	MICI ORSINGER	3/21/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E14492	18-Mar-88	MICI ORSINGER	3/21/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E05893	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E06073	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E13358	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E13365	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E13374	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E13374	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E13381	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E13363	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E13391	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E13392	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E14480	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E14487	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E14491	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN
LACKS INDUSTRIES	1601 CALBRATH SE	GRAND RAPIDS	MI		94506 MICI ORSINGER	616-949-6570	906	E14493	25-Feb-88	MICI ORSINGER	3/08/88	CONTAMINATION FOUND	CLEAN



CONTAMINANT SERIAL LIST

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CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIFICATION	AGENCY NOTIFIED	INITIAL SURVEY CONDITION
LACKS INDUSTRIES	1603 GARBRATH ST	GRANDS RAPIDS	MI	49504	MICHAEL DRISINGER	617 949 8570	906	NO	25-Feb-88	MICHAEL DRISINGER	3/04/88	REGION III	CLEAN
MADON COUNTY COMM	COLLIERSON E 12 MILE	WARREN	MI	48093	EUGEN DAVID	313-445-7408	902	E15405	28-Apr-88	EUGEN DAVID	5/05/88	REGION III	CLEAN
MARCO PLASTICS INC	42400 McFILL RD	STERLING HTS	MI	48078	AL EDDY	313-254-1550	210	807444	17-Mar-88	AL EDDY	3/21/88	REGION III	CONTAMINATION FOUND
MC HANULTON & COMM INC	940 WOODLAND DRIVE	SALINE	MI	48776	JACK BRICEEL	313-429-5411	907	E14756	04-Apr-88	JACK BRICEEL	4/06/88	REGION III	CLEAN
MELJER INC 47	8408 GARDIOT	SACRAM	MI	48603	KAREY HILL	414-591-4717	906	E15407	05-Jun-88	KAREY HILL	7/04/88	REGION III	CONTAMINATION FOUND
MELJER INC 47	3540 VITTARAWAYE	SACRAM	MI	48604	KAREY HILL	414-593-6711	906	E15408	14-Mar-88	KAREY HILL	3/16/88	REGION III	CONTAMINATION FOUND
MELJER INC 49	3560 VITTARAWAYE	SACRAM	MI	48604	KAREY HILL	414-593-6711	906	E15409	14-Mar-88	KAREY HILL	3/16/88	REGION III	CONTAMINATION FOUND
MELJER INC 55	3660 WATKINS AVE	STERLING HTS	MI	48077	KAREY HILL	414-593-6711	906	E80170	21-Sep-88	KAREY HILL	9/23/88	REGION III	CONTAMINATION FOUND
MELJER INC 55	3660 WATKINS AVE	STERLING HTS	MI	48077	KAREY HILL	414-593-6711	906	E80170	21-Sep-88	KAREY HILL	9/23/88	REGION III	CONTAMINATION FOUND
MELJER INC 55	3660 WATKINS AVE	STERLING HTS	MI	48077	KAREY HILL	414-593-6711	906	E80170	21-Sep-88	KAREY HILL	9/23/88	REGION III	CONTAMINATION FOUND
MELJER INC 55	3660 WATKINS AVE	STERLING HTS	MI	48077	KAREY HILL	414-593-6711	906	E80170	21-Sep-88	KAREY HILL	9/23/88	REGION III	CONTAMINATION FOUND
Michigan Fruit Co.	748 Ninth St.	Benton Harbor	MI	49022	Larry Mermann	616-927-4411	906	E15493	29-Feb-88	CURT BUCHMAN	2/24/88	REGION III	CLEAN
MODERN PLASTICS CORP	DOCK 14, 489 W. SHORE	Benton Harbor	MI	49022	BOB TERLEP	616-926-9201	906	E10966	21-Mar-88	SCOTT LONE	3/23/88	REGION III	CONTAMINATION FOUND
OLDSMOBILE MOTOR DIV	970 TOWNSEND	LANSING	MI	48921	WAYNE DANIELS	517-377-4465	906	E04885	30-Mar-88	GEORGE DE REECS	11/16/89	REGION III	REFUSED SURVEY
OLDSMOBILE MOTOR DIV	970 TOWNSEND	LANSING	MI	48921	WAYNE DANIELS	517-377-4465	906	E48142	30-Mar-88	GEORGE DE REECS	11/16/89	REGION III	REFUSED SURVEY
PEPPI NORWAY	512 9TH AVE	MORRAY	MI	49870	HARRY OPOLKA	906-561-9261	906	E11675	29-Mar-88	HARRY O POLKA	3/29/88	REGION III	CLEAN
PLASTIGAGE CORP	2917 WILBROOD AVE	JACKSON	MI	49702	CHARLES GELSAMO	517-789-8030	906	E10777	12-Apr-88	CHARLES GELSAMO	4/14/88	REGION III	CONTAMINATION FOUND
QUICK PLASTICS	3530 Weyland Dr.	JACKSON	MI	49702	Linda Howe	517-787-7131	906	E08755	23-Feb-88	TOM MATTHEWS	2/25/88	REGION III	CONTAMINATION FOUND
REPUBLIC SERVICES	15880 WARHAM	ROMULUS	MI	48174	JUDY MATTHEWS	517-787-7131	906	E14572	13-Mar-88	TOM MATTHEWS	3/14/88	REGION III	CONTAMINATION FOUND
REPUBLIC SERVICES	15880 WARHAM	ROMULUS	MI	48174	JUDY ASHBROOK	313-941-2100	906	E12463	11-Mar-88	JUDY ASHBROOK	3/14/88	REGION III	CONTAMINATION FOUND
REPUBLIC SERVICES	15880 WARHAM	ROMULUS	MI	48174	JUDY ASHBROOK	313-941-2100	906	E12464	11-Mar-88	JUDY ASHBROOK	3/14/88	REGION III	CONTAMINATION FOUND
REPUBLIC SERVICES	15880 WARHAM	ROMULUS	MI	48174	JUDY ASHBROOK	313-941-2100	906	E12465	11-Mar-88	JUDY ASHBROOK	3/14/88	REGION III	CONTAMINATION FOUND
REPUBLIC SERVICES	15880 WARHAM	ROMULUS	MI	48174	JUDY ASHBROOK	313-941-2100	906	E12466	11-Mar-88	JUDY ASHBROOK	3/14/88	REGION III	CONTAMINATION FOUND
SHERWIN WILLIAMS CO	D13900 E. HOLLAND RD	SACRAM	MI	48601	S.P. RUDZIMSKI	517-776-4048	276	884530	21-Mar-88	S.P. RUDZIMSKI	3/24/88	REGION III	REFUSED SURVEY
SHERWIN WILLIAMS CO	2697 ELLIOTT AVE	TROY	MI	48063	BOB PRATT	313-588-8414	907	E17027	23-Mar-88	GAREY JENNINGS	3/25/88	REGION III	CLEAN
SHERWIN WILLIAMS CO	2697 ELLIOTT AVE	TROY	MI	48063	BOB PRATT	313-588-8414	907	E17027	23-Mar-88	GAREY JENNINGS	3/25/88	REGION III	CLEAN
SOM PHOTOSHOP	3120 PRYCARD RD.	ANN ARBOR	MI	48104	JOHN WILSON	313-973-8770	902	E17074	08-Feb-88	SALTYCHUBARD	3/09/88	REGION III	CONTAMINATION FOUND
THE DYNAPLAST CORP	6305 WALL ST	STERLING HTS	MI	48077	LORRI STORTZ	313-296-8536	906	E88127	21-May-88	LORRI STORTZ	5/23/88	REGION III	CLEAN
THE DYNAPLAST CORP	6305 WALL ST	STERLING HTS	MI	48077	LORRI STORTZ	313-296-8536	906	E88130	21-May-88	LORRI STORTZ	5/23/88	REGION III	CLEAN

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REPORT DATE: 3/14/89

REPORT FOR STATE OF: MN

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIF.	AGENCY NOTIFIED	DATE OF NOTIF.	INITIAL SURVEY CONDITION
ADVANCE CIRCUITS INC	15102 MIKA IND. RD	MINNETONKA	MN	55345	JAM SEGER	412-935-5495	210	806990	23-Mar-88	JAM SEGER	3/25/88	STATE	3/24/88	CLEAN
ADVANCE CIRCUITS INC	1633 TERRACE DR	ST PAUL	MN	55113	JOE RENNER	612-636-1011	205	874281	11-Apr-88	JOE RENNER	4/12/88	REGION III	4/12/88	CONTAMINATION FOUND
ADVANCE CIRCUITS INC	1633 TERRACE DR	ST PAUL	MN	55113	JOE RENNER	612-636-1011	210	802412	11-Apr-88	JOE RENNER	4/12/88	REGION III	4/12/88	CONTAMINATION FOUND
ADVANCE CIRCUITS INC	1633 TERRACE DR	ST PAUL	MN	55113	JOE RENNER	612-636-1011	210	832503	11-Apr-88	JOE RENNER	4/12/88	REGION III	4/12/88	CONTAMINATION FOUND
ADVANCE CIRCUITS INC	1633 TERRACE DR	ST PAUL	MN	55113	JOE RENNER	612-636-1011	210	837476	11-Apr-88	JOE RENNER	4/12/88	REGION III	4/12/88	CONTAMINATION FOUND
ADVANCE CIRCUITS INC	1633 TERRACE DR	ST. PAUL	MN	55113	JOE RENNER	612-636-1011	210	897411	11-Apr-88	JOE RENNER	4/12/88	REGION III	4/12/88	CONTAMINATION FOUND
ADVANCE CIRCUITS INC	1633 TERRACE DR.	ST. PAUL	MN	55113	JOE RENNER	612-636-1011	210	802413	11-Apr-88	JOE RENNER	4/12/88	REGION III	4/12/88	CONTAMINATION FOUND
ADVANCE CIRCUITS INC	1633 TERRACE DR.	ST. PAUL	MN	55113	JOE RENNER	612-636-1011	210	802414	11-Apr-88	JOE RENNER	4/12/88	REGION III	4/12/88	CONTAMINATION FOUND
ADVANCE CIRCUITS INC	1633 TERRACE DR.	ST. PAUL	MN	55113	JOE RENNER	612-636-1011	210	805694	18-May-88	MARY BOURG	5/25/88	STATE	5/19/88	CLEAN
BAUSCH & LOMB CO.	2906 GOVERNMENT ST.	OCEAN SPRINGS	MN	55122	JEFF THEIS	401-875-8146	210	815532	16-Mar-88	KICK NORVATH	3/17/88	REGION III	3/17/88	REFUSED SURVEY
CARDIAC PACEMAKERS INC	4100 NO. HAMLINE AVE	ST. PAUL	MN	55127	MONA SHELL	441-6450	210	808947	19-Sep-88	LETTIER	9/24/88	REGION III	9/26/88	CONTAMINATION FOUND
CERTAINTEED CORP	3303 EAST 4TH	SHAKOPEE	MN	55379	MONA SHELL	612 481 3503	906	813410	08-Feb-88	JERRY SWANSON	2/15/88	REGION III	2/08/88	CONTAMINATION FOUND
COCA-COLA BOTTLING CO	2750 EAGANDALE BLVD	ST PAUL	MN	55121	JERRY SWANSON	612 481 3503	906	813411	08-Feb-88	JERRY SWANSON	2/15/88	REGION III	2/08/88	CONTAMINATION FOUND
COCA-COLA BOTTLING CO	2750 EAGANDALE BLVD	ST PAUL	MN	55121	JERRY SWANSON	612 481 3503	906	813411	08-Feb-88	JERRY SWANSON	2/15/88	REGION III	2/08/88	CONTAMINATION FOUND
CONSOLIDATED INK CO	245 E MARIE AVE	ST PAUL	MN	55108	LEA ENDOACKI	612-455-1241	907	851452	02-Mar-88	GABBY TOWNSEND	3/04/88	REGION III	3/30/88	CLEAN
ETA SYSTEMS	1200 EMERY PARK	ST. PAUL	MN	55101	SANDY CARLSON	612-447-8509	270	887871	25-Mar-88	LEA ENDOACKI	3/29/88	REGION III	3/29/88	CONTAMINATION FOUND
GILLETTE COMPANY	57W & BROADWAY	MINNETONKA	MN	55345	TIM JOHNSON	612-292-2900	905	028618	28-Mar-88	PAULINE JAHNETTE	5/25/88	REGION III	5/25/88	CONTAMINATION FOUND
GREAT PRINTS INC	PHOTO 1741B MINNETONKA	MINNETONKA	MN	55345	TIM JOHNSON	612-473-1144	906	810737	23-Mar-88	TIM JOHNSON	3/25/88	REGION III	3/23/88	CONTAMINATION FOUND
HONEYWELL INC. SSED	12001 STATE HWY. 55	PLYMOUTH	MN	55441	AUDREY SCHMIDT	612-331-6850	902	826676	23-Mar-88	AUDREY SCHMIDT	3/16/88	REGION III	3/10/88	CONTAMINATION FOUND
INTERPLASTIC CORP	2123 NE BROADWAY	MPLS	MN	55413	STAN MOTZKO	612 331 6850	902	814905	09-Mar-88	STAN MOTZKO	4/13/88	REGION III	4/12/88	CLEAN
LAKE REGION MFG.	340 LAKE HAZELTINE	CHASKA	MN	55318	JERRY REDHL	612-448-3111	906	812056	11-Apr-88	JERRY REDHL	3/25/88	REGION III	3/24/88	CONTAMINATION FOUND
LAMAUR INC	5601 NE RIVER ROAD	FRIDLEY	MN	55432	HOWARD MEYER	612-571-1234	210	805949	23-Mar-88	HOWARD MEYER	3/25/88	REGION III	3/24/88	CONTAMINATION FOUND
LAMAUR INC	5601 NE RIVER ROAD	FRIDLEY	MN	55432	HOWARD MEYER	612-571-1234	210	805971	23-Mar-88	HOWARD MEYER	3/25/88	REGION III	3/24/88	CONTAMINATION FOUND
LAMAUR INC	5601 NE RIVER ROAD	FRIDLEY	MN	55432	HOWARD MEYER	612-571-1234	210	805974	23-Mar-88	HOWARD MEYER	3/25/88	REGION III	3/24/88	CONTAMINATION FOUND
LAMAUR INC	5601 NE RIVER ROAD	FRIDLEY	MN	55432	HOWARD MEYER	612-571-1234	210	808927	23-Mar-88	HOWARD MEYER	3/25/88	REGION III	3/24/88	CONTAMINATION FOUND
LAMAUR INC	5601 NE RIVER RD	FRIDLEY	MN	55432	HOWARD MEYER	612-571-1234	210	808927	23-Mar-88	HOWARD MEYER	3/25/88	REGION III	3/24/88	CONTAMINATION FOUND
LAMAUR INC	5601 NE RIVER RD	FRIDLEY	MN	55432	HOWARD MEYER	612-571-1234	210	808927	23-Mar-88	HOWARD MEYER	3/25/88	REGION III	3/24/88	CONTAMINATION FOUND
LAMAUR INC	5601 NE RIVER RD.	FRIDLEY	MN	55432	HOWARD MEYER	612 571 1234	907	851447	18-Mar-88	HOWARD MEYER	3/10/88	REGION III	3/10/88	CONTAMINATION FOUND
LIFETOUCH	7800 PICTURE DR	BLOOMINGTON	MN	55435	TODD ELOFSON	612 835 3400	906	851450	08-Mar-88	HOWARD MEYER	3/10/88	REGION III	3/10/88	CLEAN
MAGNETIC DATA INC	6754 SHADY OAK RD	EDEM PRAIRIE	MN	55344	PHIL HERBOLT	612 835 3400	906	816229	02-Mar-88	TODD ELOFSON	3/04/88	REGION III	3/05/88	CLEAN
MINNEAPOLIS POLICE	PHOTOCITY HALL- RM. 120	MINNEAPOLIS	MN	55415	THOMAS CLOUTIER	612-941-0459	902F	831524	13-May-88	PHIL HERBOLT	5/16/88	REGION III	5/15/88	CLEAN
MODERNISTIC DYE CUTTING	169 JEMKS	ST PAUL	MN	55117	GARY MOURN	612-340-3787	203	805102	18-Mar-88	THOMAS CLOUTIER	3/22/88	REGION III	3/22/88	CLEAN
PEARL BATH	9224 73RD AVE. NO.	MINNEAPOLIS	MN	55429	PHIL SHEPHERD	612-291-7450	902	810408	21-Jun-88	GARY MOURN	06/14/88	REGION III	06/14/88	REFUSED SURVEY
PEARL BATH	9224 73RD AVE. NO.	MINNEAPOLIS	MN	55429	PHIL SHEPHERD	612-474-3335	907	851680	03-Mar-88	PHIL SHEPHERD	3/03/88	REGION III	3/03/88	CONTAMINATION FOUND
PEARL BATH	9224 73RD AVE. NO.	MINNEAPOLIS	MN	55428	PHIL SHEPHERD	612-474-3335	906	812719	03-Mar-88	PHIL SHEPHERD	3/04/88	REGION III	3/03/88	CONTAMINATION FOUND
PICTURESOME 1 HOUR PHOTO	4408 NATHAN LAKE	PLYMOUTH	MN	55442	GEORGE STEJHER	612-557-1358	906	108313	04-Apr-88	GEORGE STEJHER	4/07/88	REGION III	4/06/88	CONTAMINATION FOUND
POLAR PLASTICS INC	2591 SAPPALA	W. ST. PAUL	MN	55109	LARRY BREEDEN	612-770-7	315	873559	13-May-88	LARRY BREEDEN	5/18/88	REGION III	5/17/88	CLEAN
PRODEX PHOTO	7101 OHMS LAKE	EDINA	MN	55435	JOHN OSTERBERG	612-893-1915	205	877201	23-Mar-88	JOHN OSTERBERG	3/24/88	REGION III	3/24/88	CONTAMINATION FOUND
PRODEX PHOTO	7101 OHMS LAKE	EDINA	MN	55435	JOHN OSTERBERG	612-293-1915	205	874288	23-Mar-88	JOHN OSTERBERG	3/24/88	REGION III	3/24/88	CONTAMINATION FOUND
PRODEX PHOTO	7101 OHMS LAKE	EDINA	MN	55435	JOHN OSTERBERG	612-893-1915	205	878616	23-Mar-88	JOHN OSTERBERG	3/24/88	REGION III	3/24/88	CONTAMINATION FOUND
PRODEX PHOTO	7101 OHMS LAKE	EDINA	MN	55435	JOHN OSTERBERG	612-893-1915	205	879221	23-Mar-88	JOHN OSTERBERG	3/24/88	REGION III	3/24/88	CONTAMINATION FOUND
PRODEX PHOTO	7101 OHMS LAKE	EDINA	MN	55435	JOHN OSTERBERG	612-893-1915	205	879231	23-Mar-88	JOHN OSTERBERG	3/24/88	REGION III	3/24/88	CONTAMINATION FOUND
PRODEX PHOTO	7101 OHMS LAKE	EDINA	MN	55435	JOHN OSTERBERG	612-893-1915	902	809229	23-Mar-88	JOHN OSTERBERG	3/24/88	REGION III	3/24/88	CONTAMINATION FOUND
QUALITY PHOTO PROCESSING	7709 BROOKLYN BLVD	BROOKLYN PARK	MN	55447	DANIEL KALLER	612-560-5001	200	879125	10-Mar-88	BOB KALLER	3/14/88	REGION III	3/14/88	CLEAN
SUPRA COLOR LABS INC	7125 OHMS LAKE	EDINA	MN	55435	DAVE POSTHUMUS	612-870-3505	906	880347	24-Mar-88	PHIL CATLOR	3/29/88	REGION III	3/29/88	CLEAN
WALDORF CORP.	HAMPTON AND WABASH	ST. PAUL	MN	55114	BOB NEGER	612-641-4466	315	872486	08-Mar-88	BOB NEGER	3/10/88	REGION III	3/10/88	CLEAN
WALDORF CORP.	HAMPTON AND WABASH	ST. PAUL	MN	55114	BOB NEGER	612-641-4466	315	872488	03-Mar-88	BOB NEGER	3/10/88	REGION III	3/10/88	CLEAN

END OF REPORT

TOTAL DEVICES- 45

CONTINUED SERVICE LIST

REPORT DATE: /89

REPORT FOR STATE OF: MS

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF MOTIF	RECEIVED NOTIFIED	DATE OF MOTIF	INITIAL SURVEY CONDITION
BAUSCH & LOMB CO.	2006 GOVERNMENT ST.	DELM SPRINGS	MS	39568	MARY BORDS	601-875-8166	710	805295	18-Mar-89	MARY BORDS	5/25/88	STATE	5/19/88	CLEAN
COLLEGE INC	300 PARKER AVE	BOONEVILLE	MS	38825	ADRIAN EDGE	601-728-7613	210	805989	17-Mar-88	ADRIAN EDGE	3/18/88	STATE	3/21/88	CLEAN
DEVILLE CAMERA INC	1450 ELLIS AVE	JACKSON	MS	39204	HARDY MCDOWE	601-956-7283	295	828403	12-Apr-88	BIMBOY MCDOWE	4/14/88	STATE	4/14/88	CLEAN
GULF STATE FARMERS	CLINTON TND PARK	CLINTON	MS	39056	RONNIE MURPHY IELD	601-924-8511	864	812713	12-Feb-88	RONNIE MURPHY IELD	2/88	STATE	2/88	CLEAN
KIMBERLY-CLARK CORP. ESITTE B	KEMORICK RD.	CORINTH	MS	38834	SCOTT HARRIS	601-287-8676	315	871795	27-Apr-88	MIKE PHILLIPS	5/02/88	STATE	5/02/88	CLEAN
KIMBERLY-CLARK CORP. ESITTE B	KEMORICK RD.	CORINTH	MS	38834	IT HARRIS	601-287-8614	315	871796	27-Apr-88	MIKE PHILLIPS	5/02/88	STATE	5/02/88	CLEAN
KIMBERLY-CLARK CORP. ESITTE B	KEMORICK RD.	CORINTH	MS	38834	IT HARRIS	601-287-8614	315	871798	27-Apr-88	MIKE PHILLIPS	5/02/88	STATE	5/02/88	CLEAN
S. DEVERIFIED IMDS	MC. ZMO. ST	BALDWIN	MS	38874	JACK ERSEY	601-965-8800	315	872683	29-Mar-88	RICK EMERY	3/30/88	STATE	3/30/88	SURVEY BEFORE RECALL

END OF REPORT TOTAL DEVICES: 8

REPORT DATE: /BY

CONTAINER SERVICE LIST

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL SERIAL #	TEST DATE	PERSON ADVISED	DATE OF TEST	AGENCY NOTIFIED	DATE OF MOTIF	INITIAL SURVEY CONDITION
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
AMHEUSER-BUSCH INC	619 ARSEMAIL ST	ST LOUIS	MO	63110	JACK RUSSELL	314 577 4463	906	03-Feb-88	PLANT MANAGER	2/03/88	REGION III	2/03/88	CONTAMINATION FOUND
BIRD & FLETCHER CO	321 N. 7TH	KANSAS CITY	MO	64105	MIKE ODUM	816-842-1272	210	07-07-88	MIKE ODUM	7/28/88	REGION III	3/10/88	REFUSED SURVEY
CD-DA CREST LAB	1549 FENMARK DR.	FENTON	MO	63076	DON SUMMERS	314-743-1400	205	09-08-88	DON SUMMERS	9/10/88	REGION III	3/16/88	REFUSED SURVEY
COLOR CREST LAB	1539 FENMARK DR.	FENTON	MO	63076	DON SUMMERS	314-743-1400	205	09-08-88	DON SUMMERS	9/10/88	REGION III	3/16/88	CLEAN
CONSUMERS MARKET INC	3159 W BRADBURY	SEDALIA	MO	65201	TOM LA RUE	417-846-4305	205	09-19-88	DON SUMMERS	9/17/88	REGION III	5/13/88	CLEAN
EXTRA PHOTO	2818 MARKET	ST. LOUIS	MO	63103	BONNIE WALKER	314-652-1300	906	09-08-88	CINDY JOHNSON	5/17/88	REGION III	4/28/88	CLEAN
EPIC CORP BOC LEGGS PLANT/817 STADIUM DR.	1799 BRIMMISTON	KANSAS CITY	MO	64127	CINDY JOHNSON	913-281-7268	906	11-May-88	CINDY JOHNSON	5/17/88	REGION III	4/28/88	CLEAN
JOHN A STARK PRINTING	2600 N 3RD ST	DES PERES	MO	63134	DEBRA WILGER	314-966-6800	315	02-02-88	DEBRA WILGER	5/02/88	REGION III	4/28/88	CONTAMINATION FOUND
MCDONNELL DOUGLAS	2600 W 3RD ST	ST CHARLES	MO	63134	DEBRA WILGER	314-233-4195	270	08-05-88	DEBRA WILGER	6/20/88	REGION III	4/28/88	CONTAMINATION FOUND
MCDONNELL DOUGLAS	2600 W 3RD ST	ST CHARLES	MO	63134	DEBRA WILGER	314-233-4195	270	08-05-88	DEBRA WILGER	6/20/88	REGION III	4/28/88	CONTAMINATION FOUND
MEDIA PRESS	875 WAKEFIELD AVE	ST. LOUIS	MO	63101	DANNY RICE	314-871-9857	906	10-Mar-88	RICHARD CARPENTER	3/11/88	REGION III	3/11/88	CLEAN
MORAY CHEMICAL CORP	8400 WINTHROP RD	KANSAS CITY	MO	64120	JIM CAMPBELL	816-242-2464	315	07-10-88	JIM CAMPBELL	4/28/88	REGION III	4/28/88	CLEAN
NISS-RIECHAFT PRINTING ESPOO BERTHOLD	ESPOO BERTHOLD	ST. LOUIS	MO	63110	FRANK RUSSO	314-647-3400	315	17-Mar-88	FRANK RUSSO	3/18/88	REGION III	3/18/88	CLEAN
NISS-RIECHAFT PRINTING ESPOO BERTHOLD	ESPOO BERTHOLD	ST. LOUIS	MO	63110	FRANK RUSSO	314-647-3400	315	17-Mar-88	FRANK RUSSO	3/18/88	REGION III	3/18/88	CLEAN
PAUL FLUM	11100 LIND PAGE PL	ST. LOUIS	MO	63132	ANDY BORDM	314 423 9777	902	02-Mar-88	ANDY BORDM	3/04/88	REGION III	3/02/88	CONTAMINATION FOUND
PAUL FLUM	11100 LIND PAGE PL	ST. LOUIS	MO	63132	ANDY BORDM	314 423 9777	902	02-Mar-88	ANDY BORDM	3/04/88	REGION III	3/02/88	CONTAMINATION FOUND
PAUL FLUM	11100 LIND PAGE PL	ST. LOUIS	MO	63132	ANDY BORDM	314 423 9777	902	02-Mar-88	ANDY BORDM	3/04/88	REGION III	3/02/88	CONTAMINATION FOUND
PAUL FLUM	11100 LIND PAGE PL	ST. LOUIS	MO	63132	ANDY BORDM	314 423 9777	902	02-Mar-88	ANDY BORDM	3/04/88	REGION III	3/02/88	CONTAMINATION FOUND
PAUL FLUM	11100 LIND PAGE PL	ST. LOUIS	MO	63132	ANDY BORDM	314 423 9777	902	02-Mar-88	ANDY BORDM	3/04/88	REGION III	3/02/88	CONTAMINATION FOUND
QUAKER STATE CORP ST LOUIS 9640 LATTY AVE.		ST. LOUIS	MO	63134	RICK CASTLE	314-521-9720	907	05-25-88	RICK CASTLE	5/18/88	REGION III	5/18/88	CLEAN
QUAKER STATE CORP ST LOUIS 9640 LATTY AVE.		ST. LOUIS	MO	63134	RICK CASTLE	314-521-9720	907	05-25-88	RICK CASTLE	5/18/88	REGION III	5/18/88	CLEAN
SIGMA CHEMICAL CO	5500 OKLAH ST.	ST. LOUIS	MO	63118	WARFOLD JACKSON	314-771-5765	204	02-Mar-88	WARFOLD JACKSON	3/17/88	REGION III	3/17/88	CLEAN
SQUARE D CO.	4800 PARIS RD	COLUMBIA	MO	65201	STEVE SMITH	314-474-8421	906	09-09-88	STEVE SMITH	5/17/88	REGION III	5/17/88	CLEAN

TOTAL DEVICES- 34

END OF REPORT

COMMENTS YTD LIST

REPORT DATE: / /

REPORT FOR STATE OF: ME

CUSTOMER NAME: LEON PLASTICS  
 ADDRESS: 4850 JMD DEV RD  
 LEON PLASTICS  
 4850 JMD DEV RD  
 WENDELL  
 WENDELL  
 3810 S 108TH ST  
 NATIONAL DRINK  
 2022 E 177th  
 CITY: WENDELL  
 ST: ME  
 ZIP: 04981  
 CONTRACT NAME: LEON LITHO LITHO  
 LEON LITHO LITHO  
 LEON LITHO LITHO  
 LEON LITHO LITHO  
 LEON LITHO LITHO

PHONE NUMBER: 508 582 5220  
 MODEL SERIAL TEST # DATE: 112737 14-Mar-88 808 E8528  
 PERSON NOTIFIED: 808 E8528  
 105 582 5220 907 112742 14-Mar-88 LEON LITHO  
 402 397 3400 715 872008 29-Jan-89 BOBBY WIGSTON  
 508 432 4916 904 889276 01-Mar-88 GEORGE RUPP

DATE OF NOTICE: 3/15/88  
 AGENCY: STATE  
 DATE OF NOTICE: 3/18/88  
 AGENCY: STATE  
 DATE OF NOTICE: 1/31/89  
 AGENCY: STATE  
 DATE OF NOTICE: 3/02/88  
 AGENCY: STATE

DATE OF INITIAL SURVEY: 3/15/88  
 DATE OF RECONSTRUCTION: 3/18/88  
 DATE OF RECONSTRUCTION: 1/31/89  
 DATE OF RECONSTRUCTION: 3/02/88

END OF REPORT TOTAL REVENUES: 4

CONTINUED DEVICE LIST

REPORT DATE: /8/

REPORT FOR SERIAL OF: MO

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL	SERIAL	TEST DATE	PERSON NOTIFIED	DATE OF NOTIFIED	AGENCY NOTIFIED	DATE OF NOTIF.	INITIAL SURVEY CONDITION
LIFETOUCH PORTRAIT STUDIO7955 SECURITY CIR.		BEHO	MO	65504	BARBARA KOPISA	702-677-7500 906	E11392	21-Mar-88	21-Mar-88	BARBARA KOPISA	3/22/88	STATE	3/22/88	CONTAMINATION FOUND
LIFETOUCH PORTRAIT STUDIO7955 SECURITY CIR.		BEHO	MO	65504	BARBARA KOPISA	702-677-7500 906	E11392	21-Mar-88	21-Mar-88	BARBARA KOPISA	3/22/88	STATE	3/22/88	CONTAMINATION FOUND
LIFETOUCH PORTRAIT STUDIO7955 SECURITY CIR.		BEHO	MO	65504	BARBARA KOPISA	702-677-7500 906	E11392	21-Mar-88	21-Mar-88	BARBARA KOPISA	3/22/88	STATE	3/22/88	CONTAMINATION FOUND
LIFETOUCH PORTRAIT STUDIO7955 SECURITY CIR.		BEHO	MO	65504	BARBARA KOPISA	702-677-7500 906	E11392	21-Mar-88	21-Mar-88	BARBARA KOPISA	3/22/88	STATE	3/22/88	CONTAMINATION FOUND
LIFETOUCH PORTRAIT STUDIO7955 SECURITY CIR.		BEHO	MO	65504	BARBARA KOPISA	702-677-7500 906	E11392	21-Mar-88	21-Mar-88	BARBARA KOPISA	3/22/88	STATE	3/22/88	CONTAMINATION FOUND

END OF REPORT TOTAL DEVICES- 5

CONTINUED SERVICE LIST

REPORT DATE: /BP

REPORT FOR STATE OF MO

CUSTOMER NAME

ADDRESS

CITY

ST. ZIP

CONTACT NAME

PHONE NUMBER

MODEL SERIAL TEST PERSON

DATE OF NOTIF

AGENCY NOTIFIED

DATE OF NOTIF

INITIAL SERVICE COMPLETION

IMPERIAL PRINTING

COMMERCIAL BOX 41P

W LEONARD

MO 65784 RICHARD HALL

407-298-5057 210

809110 14-Par-88 RICHARD HALL

3/15/88

STATE

3/17/88

COMPLETION FOUND

END OF REPORT

TOTAL DEVICES- 1

COMPANY SERVICE LIST

REPORT DATE: /

CUSTOMER NAME	REPORT FOR STATE OF NJ	ADDRESS	CITY	ST	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON	DATE	AGENCY	DATE OF TEST	INITIAL SURVEY CONDITION
A & S INC CORP		8 EMPIRE BLVD	MIDDLETOWN	NJ	07041	ROBERTA WILSON	701-441-7159	715	870957	06-Sep-88	ROBERTA WILSON	8/25/88	REG-100	8/19/88	CLEAR
AIR-O-PLASTIC CORP		150 FIELDSIDE AVE	ELIZABETH	NJ	07208	JERRY KIRK	701-275-2080	956	134468	23-May-88	JERRY KIRK	5/24/88	REG-100	5/25/88	CONTAMINATION FOUND
ALLEN CORP BENTON ELEC		118 HWY 75	EASTON	NJ	07821	JOE CARO	201-542-7000	270	885980	05-May-88	CAROL CAROLLO	5/08/88	REG-100	5/09/88	CONTAMINATION FOUND
AMERICAN BILTRITE INC		44 REYNOLDS PL	CAMP HILL	NJ	07926	GEORGE CLAYTON	201-473-7900	315	870273	30-May-88	GEORGE CLAYTON	5/31/88	REG-100	5/31/88	CLEAR
AMBROS INC		410 ANSARD DR	PITTSF	NJ	08571	GEORGE FOSTER	609-589-1378	204	825991	07-May-88	GEORGE FOSTER	5/07/88	REG-100	5/05/88	CLEAR
AMBROS INC		410 ANSARD DR	PITTSF	NJ	08571	GEORGE FOSTER	609-589-1378	204	825998	07-May-88	GEORGE FOSTER	5/07/88	REG-100	5/05/88	CLEAR
AMBROS INC		410 ANSARD DR	PITTSF	NJ	08571	GEORGE FOSTER	609-589-1378	204	825999	07-May-88	GEORGE FOSTER	5/07/88	REG-100	5/05/88	CLEAR
AMBROS INC		410 ANSARD DR	PITTSF	NJ	08571	GEORGE FOSTER	609-589-1378	204	825990	07-May-88	GEORGE FOSTER	5/07/88	REG-100	5/05/88	CLEAR
AMBROS INC		410 ANSARD DR	PITTSF	NJ	08571	GEORGE FOSTER	609-589-1378	204	825991	07-May-88	GEORGE FOSTER	5/07/88	REG-100	5/05/88	CLEAR
AMBROS INC		410 ANSARD DR	PITTSF	NJ	08571	GEORGE FOSTER	609-589-1378	204	825992	07-May-88	GEORGE FOSTER	5/07/88	REG-100	5/05/88	CLEAR
AMBROS INC		410 ANSARD DR	PITTSF	NJ	08571	GEORGE FOSTER	609-589-1378	204	825993	07-May-88	GEORGE FOSTER	5/07/88	REG-100	5/05/88	CLEAR
AMBROS INC		410 ANSARD DR	PITTSF	NJ	08571	GEORGE FOSTER	609-589-1378	204	825994	07-May-88	GEORGE FOSTER	5/07/88	REG-100	5/05/88	CLEAR
ATLANTIC PHOTO INC		3825 HWY 35	MAEL	NJ	08077	ERIK CARREL	201-874-1127	205	834984	08-May-88	ERIK CARREL	5/20/88	REG-100	5/10/88	CLEAR
BEHNS CO INC		RTE 17	FLEMINGTON	NJ	08822	JOE FEIT	201-782-5876	315	871538	17-Jun-88	JOE FEIT	11/21/88	REG-100	1/17/89	CONTAMINATION
BEHNS CO INC		RTE 17	FLEMINGTON	NJ	08822	JOE FEIT	201-782-5876	315	871544	17-Jun-88	JOE FEIT	11/21/88	REG-100	1/17/89	CONTAMINATION
BEHNS CO INC		RTE 17	FLEMINGTON	NJ	08822	JOE FEIT	201-782-5876	315	871549	17-Jun-88	JOE FEIT	11/21/88	REG-100	1/17/89	CONTAMINATION
BLICK DRUGS		7 CHARLES ST	Denville	NJ	08810	Ray Mendel	609-455-1123	906	117348	24-Feb-88	RAY MENDL	2/29/88	REG-100	2/29/88	CONTAMINATION FOUND
BLICK DRUGS		2 CHARLES CT	DENVILLE	NJ	08810	RAY MENDL	609-455-1123	906	117349	24-Feb-88	RAY MENDL	2/29/88	REG-100	2/29/88	CONTAMINATION FOUND
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873919	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873925	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873931	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873937	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873943	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873949	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873955	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873961	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873967	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873973	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873979	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873985	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873991	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	873997	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874003	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874009	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874015	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874021	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874027	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874033	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874039	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874045	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874051	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874057	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874063	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874069	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874075	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874081	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874087	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874093	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874099	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874105	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874111	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874117	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874123	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874129	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874135	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874141	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874147	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874153	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874159	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874165	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874171	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874177	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874183	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874189	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874195	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874201	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874207	16-May-88	PAUL MALUF	5/28/88	REG-100	5/18/88	CLEAR
BLOR DRUG		105 WOODBINE ST	BERGENFIELD	NJ	07821	PAUL MALUF	201-385-9557	205	874213	16-May-88	PAUL MALUF				



CONTAIN VEHICLE LIST

REPORT DATE: / /

REPORT FOR STATE OF: NJ

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTRACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIF	AGENCY NOTIFIED	DATE OF NOTIF	INITIAL SURVEY CONDITION
ANDRO INC	410 ANDRO DR	PITTMAN	NJ	08071	GEORGE FOSTER	409-589-1328	204	824940	18-Mar-88	GEORGE FOSTER	3/21/88	REG-10M 1	3/21/88	CLEAN
ANDRO INC	410 ANDRO DR	PITTMAN	NJ	08071	GEORGE FOSTER	409-589-1328	204	824951	18-Mar-88	GEORGE FOSTER	3/21/88	REG-10M 1	3/21/88	CLEAN
ANDRO INC	410 ANDRO DR	PITTMAN	NJ	08071	GEORGE FOSTER	409-589-1328	204	824973	18-Mar-88	GEORGE FOSTER	3/21/88	REG-10M 1	3/21/88	CLEAN
ANDRO INC	410 ANDRO DR	PITTMAN	NJ	08071	GEORGE FOSTER	409-589-1328	204	824954	18-Mar-88	GEORGE FOSTER	3/21/88	REG-10M 1	3/21/88	CLEAN
ANDRO INC	410 ANDRO DR	PITTMAN	NJ	08071	GEORGE FOSTER	409-589-1328	204	824955	18-Mar-88	GEORGE FOSTER	3/21/88	REG-10M 1	3/21/88	CLEAN
ANDRO INC	1270 WALLEY BRK AVE	LYNDHURST	NJ	07221	JOHN ZAJAC	201-547-7300	904	E14679	18-Mar-88	JOHN ZAJAC	3/22/88	REG-10M 1	3/22/88	CLEAN
WOMEDIA INC	45 PRIMER DRIVE	CARFIELD	NJ	07024	MERCEDES THORNTON	201-478-8000	315	B48724	17-Mar-88	ROBERT B BOND	3/18/88	REG-10M 1	3/18/88	CONTAMINATION FOUND
ICC PRIMER PLASTICS	65 RIDER DRIVE	CARFIELD	NJ	07024	MERCEDES THORNTON	201-478-8000	315	B48489	17-Mar-88	ROBERT B BOND	3/18/88	REG-10M 1	3/18/88	CONTAMINATION FOUND
VEA CORP	87E. 54 & 65 AVE	ELIZABETH	NJ	08826	KEVIN MONTGOMERY	409-435-2940	904	E12904	23-Mar-88	LEITER	3/25/88	REG-10M 1	3/24/88	PC-GISEB SURVEY

END OF REPORT TOTAL DEVICES- 40

CONTAINING SERVICE LIST

REPORT DATE: /88

REPORT FOR STATE OF: NY

CUSTOMER NAME

ADDRESS

MISSOURI RESEARCH LAB 1900 7TH ST NW

CITY

ALBUQUERQUE

ST. ZIP CONTRACT NAME

NM 87102 GEORGE FEZOR

PHONE NUMBER

505 243 4772 996

MODEL SERIAL TEST # DATE

E10001 07-MAR-88 GEORGE FEZOR

DATE OF MOTIF

7/05/88

AGENCY MOTIFIED

STATE

DATE OF MOTIF

7/05/88

INITIAL SOURCE COMPLETION

CONTINUATION FEEDS

END OF REPORT TOTAL SERVICES: 1



CONTINUE DEVICE LIST

REPORT DATE: 1/89

REPORT FOR STATE OF: NY

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON INITIALED	DATE OF TEST	AGENCY NOTIFIED	DATE OF NOTICE	INITIAL SURVEY COMPLETION
Oneida Molded Plastics	E104 S. Warner St.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C09194	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
Oneida Molded Plastics	E104 S. Warner St.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C09197	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
Oneida Molded Plastics	E104 S. Warner St.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C09201	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
Oneida Molded Plastics	E104 S. Warner St.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C09204	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
Oneida Molded Plastics	E104 S. Warner St.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13505	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
Oneida Molded Plastics	E104 S. Warner St.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13509	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
Oneida Molded Plastics	E104 S. Warner St.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13515	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
Oneida Molded Plastics	E104 S. Warner St.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13519	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
Oneida Molded Plastics	E104 S. Warner St.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13527	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
Oneida Molded Plastics	E104 S. Warner St.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13528	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
Oneida Molded Plastics	E104 S. Warner St.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13527	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
Precision PKG	111 Long Rd.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13527	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
Spectrum Slides	1445 Hertel Ave.	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13527	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
SWIFT PHOTO SHOP'S INC	1619 3RD AVE	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13527	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
WESTINGHOUSE ELECT CORP	WESTINGHOUSE CIRCLE	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13527	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
R & R PHOTO	4199 W. McHEITER	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13527	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
ROYD PRINTING CO	47 SHERIDAN AVE	Oneida	NY	13421	Ken Morley	315-343-7990	902	C13527	18-Feb-88	N/A	2/18/88	REGIDOM 111	2/18/88	CLEAR
MONETTI PRINTING CO	905 GROUNDY AVE	Oneida	NY	13421	Ken Morley	315-343-7990	902	C09212	21-Mar-88	REGIDOM 111	3/22/88	STATE	3/22/88	CLEAR
ONEIDA MOLDED PLASTICS	E104 S. WARNER ST	ONEIDA	NY	13421	KEN MORLEY	315-343-7990	902	C09212	21-Mar-88	REGIDOM 111	3/22/88	STATE	3/22/88	CLEAR
PROPPER MFG. CO. INC	34-40 SHILLBORN AVE	LONG ISLAND CITY	NY	11101	JAMES KRAMETZ	718-392-4450	204	824574	17-Mar-88	REGIDOM 111	3/18/88	STATE	3/18/88	CLEAR

END OF REPORT TOTAL DEVICES: 71

CONTAMINANT RELEASE LIST

REPORT DATE: 4/88

REPORT FOR STATE OF: NC

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL	SERIAL #	TEST DATE	PERSON	DATE OF RECEIPT	INITIAL	COMPLETION
B E F Ind Inc	Swillings Ind Park	Matthew	NC	28105	Don Taylor	704-822-7233	315	866271	27-Feb-88	BOB BOVLEY	3/10/88		CLEAR
B E F Ind Inc	Swillings Ind Park	Matthew	NC	28105	Don Taylor	704-822-7233	315	866272	27-Feb-88	BOB BOVLEY	3/10/88		CLEAR
Bay Inc	219 American Ave	Greensboro	NC	27408	Tom Brannock	804-825-2719	906	109425	09-Feb-88	TOM BRANNOCK	2/8/88		CLEAR
BAXTER HEALTHCARE CORP	HWY 221 WORTH	MORRIS	NC	28751	JAMES PITMAN	704-754-6151	315	872348	24-May-88	JAMES PITMAN	5/11/88		REFUSED SAMPLE
BAXTER HEALTHCARE CORP	HWY 221 WORTH	MORRIS	NC	28752	JAMES PITMAN	704-754-6151	315	872350	24-May-88	JAMES PITMAN	5/11/88		REFUSED SAMPLE
COLCRAFT CORP	743 WILKINSON ST	FAYETTEVILLE	NC	28405	ELMER GIBSON	919-487-4658	205	838599	04-Apr-88	ELMER GIBSON	4/16/88		CLEAR
COMTRINER CORP OF AMERICA	2000 E. MARKET ST	GREENSBORO	NC	27401	AL SCHWELZ	919-273-8321	906	124674	24-May-88	AL SCHWELZ	5/25/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805380	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805381	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805382	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805383	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805384	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805385	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805386	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805387	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805388	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805389	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805390	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805391	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805392	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805393	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805394	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805400	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805401	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
COWING GLASS WORKS	310 N. COLLEGE RD	WILMINGTON	NC	28405	JOE MONSIEIRO	919-395-7527	210	805404	14-Apr-88	JOE MONSIEIRO	4/20/88		CLEAR
DORCELL USA 019 DORCELLS	MEM HWY 6A E	LEXINGTON	NC	27292	STAN BOWRETTING	704-249-9101	956	134729	24-May-88	STAN BOWRETTING	5/25/88		CLEAR
ELECTRO-GE CORP	1220 INDUSTRIAL AVE	CASTONIA	NC	28054	ANN DEB	216-231-8505	902	133011	02-Mar-88	ANN DEB	3/10/88		CLEAR
GENERAL ELECTRIC	3026 CORNWALLIS RD	RESCOR TRI PK	NC	27709	PIRE ED	919-548-3104	902P	133912	02-Mar-88	PIRE ED	3/10/88		CLEAR
HI TECH RECLIMO INC	741 16TH ST SE	WICKERY	NC	27407	DAVID NEVILLE	704-738-4669	907	051110	02-Mar-88	DAVID NEVILLE	3/10/88		CLEAR
HI-KE COLOR INC	7408 T W WOODROW	GREENSBORO	NC	27407	JAMES KINGSON	919-855-4070	902	134114	04-Apr-88	JAMES KINGSON	4/10/88		CLEAR
Lin Pac Pl	2540 N. W. Blvd.	WILSON	NC	27891	Ben Tyndall	919-751-5800	906	109900	24-Feb-88	BEN TYNDALL	2/24/88		CLEAR
POLY PROCESSING INC	MILLS GAP RD	EDMONTVILLE	NC	28727	JOE BEGAN	704-685-0439	315	871640	05-Apr-88	JOE BEGAN	4/05/88		CLEAR
POLY PROCESSING INC	MILLS GAP RD	EDMONTVILLE	NC	28727	JOE BEGAN	704-685-0439	315	871641	05-Apr-88	JOE BEGAN	4/05/88		CLEAR
OWIK SHOT	83 OWSELEY MILE	WYTHE	NC	27954	JULIE BILLEN	919-472-5598	205	030613	04-Mar-88	JULIE BILLEN	3/17/88		CLEAR
REUC OF CR - DIRECT TUMBLELOG	147 WERS	CHERRY POINT	NC	28533	JUDY COLLETTE	919-466-2041	220	805938	29-Mar-88	JUDY COLLETTE	3/17/88		CLEAR
REUC OF CR - DIRECT TUMBLELOG	147 WERS	CHERRY POINT	NC	28533	JUDY COLLETTE	919-466-2041	220	805939	29-Mar-88	JUDY COLLETTE	3/17/88		CLEAR
REHAM CORP	2400 PROSPECT DR	GREENSBORO	NC	27406	JOHN B DAMEL	919-292-9911	210	804970	21-May-88	JOHN B DAMEL	5/26/88		REFUSED SAMPLE
REHAM CORP	2400 PROSPECT DR	GREENSBORO	NC	27406	JOHN B DAMEL	919-292-9911	210	804971	21-May-88	JOHN B DAMEL	5/26/88		REFUSED SAMPLE
REHAM CORP	2400 PROSPECT DR	GREENSBORO	NC	27406	JOHN B DAMEL	919-292-9911	210	804972	21-May-88	JOHN B DAMEL	5/26/88		REFUSED SAMPLE
REHAM CORP	2400 PROSPECT DR	GREENSBORO	NC	27406	JOHN B DAMEL	919-292-9911	210	804973	21-May-88	JOHN B DAMEL	5/26/88		REFUSED SAMPLE
REHAM CORP	2400 PROSPECT DR	GREENSBORO	NC	27406	JOHN B DAMEL	919-292-9911	210	804974	21-May-88	JOHN B DAMEL	5/26/88		REFUSED SAMPLE
REHAM CORP	2400 PROSPECT DR	GREENSBORO	NC	27406	JOHN B DAMEL	919-292-9911	210	804975	21-May-88	JOHN B DAMEL	5/26/88		REFUSED SAMPLE
REHAM CORP	1700 INDUSTRIAL DR	PINEVILLE	NC	28134	DAVID PLUMTON	704-889-7242	900	051633	21-May-88	DAVID PLUMTON	5/27/88		CLEAR
RUSH PHOTO LAB	10707 E PARK RD	CAROLLETTE	NC	28010	JO GILLY	704-542-7074	205	030747	15-Jan-87	JO GILLY	1/17/89		CLEAR
SHUFORD MILLS INC	WILKLAND & 15TH W	WICKORY	NC	27402	PETE MILLER	704-322-2700	905	071434	07-Jul-88	PETE MILLER	11/03/88		CLEAR
SHUFORD MILLS INC	WILKLAND & 15TH W	WICKORY	NC	27402	PETE MILLER	704-322-2700	907	052959	08-Aug-88	PETE MILLER	8/10/88		CLEAR
SHUFORD MILLS INC	WILKLAND & 15TH W	WICKORY	NC	27402	PETE MILLER	704-322-2700	907	052967	08-Aug-88	PETE MILLER	8/10/88		CLEAR
SHUFORD MILLS INC	WILKLAND & 15TH W	WICKORY	NC	27402	PETE MILLER	704-322-2700	907	052969	08-Aug-88	PETE MILLER	8/10/88		CLEAR



COMPANY PHONE SERIAL TEST PERSON

CUSTOMER NAME	ADDRESS	CITY	ST	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON TESTED	DATE OF TEST	AGENCY	DATE OF COMPETITION
LAMBERT FORD	7515 BARBORN RD	HOUSTON	TX	48274	FRANK MCDONALD	214-855-2121	9024	274266	17-Feb-88	FRED MCDONALD	2/17/88	REC'DM III	REC'DM III
LOCAL SYSTEM GROUP	3210 MACSILLION RD	MEPUN	TX	46794	DAVE BILGARDEN	214-794-4180	270	044780	21-Mar-88	DAVE BILGARDEN	5/27/88	REC'DM III	REC'DM III
MARTEM CO	1515 CENTRAL PKWY	CINCINNATI	OH	45214	BILL OLM GARDEN	513-771-5147	904	137297	05-Mar-88	BILL OLM GARDEN	3/07/88	REC'DM III	REC'DM III
MARTEM CO	1515 CENTRAL PKWY	CINCINNATI	OH	45214	BILL OLM GARDEN	513-771-5147	904	137298	05-Mar-88	BILL OLM GARDEN	3/07/88	REC'DM III	REC'DM III
MARTEM CO	1515 CENTRAL PKWY	CINCINNATI	OH	45214	BILL OLM GARDEN	513-771-5147	904	137299	05-Mar-88	BILL OLM GARDEN	3/07/88	REC'DM III	REC'DM III
MARTEM CO	1515 CENTRAL PKWY	CINCINNATI	OH	45214	BILL OLM GARDEN	513-771-5147	904	137300	05-Mar-88	BILL OLM GARDEN	3/07/88	REC'DM III	REC'DM III
MIDLAND-BOSCH	550 STONE BLDG 55	HOUSTON	TX	47019	JOHN BAILEY	513-452-1471	905	014074	17-Mar-88	JOHN BAILEY	3/24/88	REC'DM III	REC'DM III
MSA SYSTEMS INC	3939 BOURBON	TOLEDO	OH	47612	ED LEFF	419-478-5148	210	807094	17-Mar-88	ED LEFF	4/21/88	REC'DM III	REC'DM III
MAGYS BODY	12145 WILLOW	BOYLESTOWN	PA	44750	Dave Magy	214-658-2740	906	175025	10-Feb-88	DAVE MAGY	3/10/88	REC'DM III	REC'DM III
MAGYS BODY	12145 WILLOW	BOYLESTOWN	PA	44750	Dave Magy	214-658-2740	904	175031	08-Feb-88	DAVE MAGY	3/10/88	REC'DM III	REC'DM III
MASTAR INT'L CORP.	6125 ORBORN RD	SPRINGFIELD	MA	45501	JIM MOONS	513-799-4075	907	051675	04-Mar-88	JIM MOONS	5/28/88	REC'DM III	REC'DM III
MASTAR INT'L CORP.	6125 ORBORN RD	SPRINGFIELD	MA	45501	JIM MOONS	513-799-4075	907	051676	04-Mar-88	JIM MOONS	5/28/88	REC'DM III	REC'DM III
MASTAR INT'L CORP.	6125 ORBORN RD	SPRINGFIELD	MA	45501	JIM MOONS	513-799-4075	907	051677	04-Mar-88	JIM MOONS	5/28/88	REC'DM III	REC'DM III
MC Corp	8181 Rivers Rd	Plymouth	MI	48142	Pete Misch	513-864-7471	908	047440	09-Feb-88	OMNISCAN	3/14/88	REC'DM III	REC'DM III
MC Corp	8181 Rivers Rd	Plymouth	MI	48142	Pete Misch	513-864-7471	908	047441	09-Feb-88	OMNISCAN	3/14/88	REC'DM III	REC'DM III
MEAD AIR FORCE BASE	Bldg 4	MEAD	NE	43055	JOHN ELIUS	419-527-7417	220	022774	25-Apr-88	DONNA ST	4/28/88	REC'DM III	REC'DM III
MISUMMER CHEVROLET INC	700 W. STATE HWY	WYOMING	WY	82403	EDITH PARKER	419-738-2147	909	115987	11-Mar-88	GARRETT	3/11/88	REC'DM III	REC'DM III
OLM MILLS OF OHIO	2160 OLD SELMO RD	LORRAIN	OH	44042	EDITH PARKER	513-375-4127	205	075955	11-Mar-88	ROBERT KOSRICH	3/14/88	REC'DM III	REC'DM III
Parker Brothers Fiberglas	7235 COLDRAGO AVE	ILLIANCE	OH	44042	EDITH PARKER	214-821-5340	904	112794	01-Mar-88	LUCK CLUGEN	4/29/88	REC'DM III	REC'DM III
PHILLIPS OIL PRODUCTS INC	2770 LANE PARK BL	ILLIANCE	OH	44042	HEMRY STEPHANS	614-475-4910	315	073940	31-Mar-88	LUCK CLUGEN	4/29/88	REC'DM III	REC'DM III
PLASTIC SUPPLIERS	2400 MARYLINE LANE	ILLIANCE	OH	44042	HEMRY STEPHANS	614-475-4910	315	073941	31-Mar-88	LUCK CLUGEN	4/29/88	REC'DM III	REC'DM III
PREMIER INC	BT 20 HARMONY RD	KINGSVILLE	TX	44080	BOB MARCH	214-224-2101	902	117462	21-Mar-88	BOB MARCH	3/04/88	REC'DM III	REC'DM III
REITEN CUSTOM PRINT	499 N Main St	DERRON	OH	44710	JAMES REIMER	214-576-9097	9548	175023	21-Mar-88	JAMES REIMER	4/27/88	REC'DM III	REC'DM III
SANICOP ARRAYS INC	14123 ARPOR ST NE	BELLINCE	MA	44601	RICHARD REIMER	214-821-1144	907	051342	24-Mar-88	CHUCK REIMER	5/25/88	REC'DM III	REC'DM III
SANICOP ARRAYS INC	14123 ARPOR ST NE	BELLINCE	MA	44601	RICHARD REIMER	214-821-1144	907	051344	24-Mar-88	CHUCK REIMER	5/25/88	REC'DM III	REC'DM III
SANICOP ARRAYS INC	14123 ARPOR ST NE	BELLINCE	MA	44601	RICHARD REIMER	214-821-1144	907	051345	24-Mar-88	CHUCK REIMER	5/25/88	REC'DM III	REC'DM III
SANICOP ARRAYS INC	14123 ARPOR ST NE	BELLINCE	MA	44601	RICHARD REIMER	214-821-1144	907	051346	24-Mar-88	CHUCK REIMER	5/25/88	REC'DM III	REC'DM III
SANICOP ARRAYS INC	14123 ARPOR ST NE	BELLINCE	MA	44601	RICHARD REIMER	214-821-1144	907	051347	24-Mar-88	CHUCK REIMER	5/25/88	REC'DM III	REC'DM III
SPECTRA PHYSICS	5425 BELLEVILLE	DAYTON	OH	45424	DAVE WALSH	513-273-5448	270	049091	24-Mar-88	DAVE WALSH	5/27/88	REC'DM III	REC'DM III
SUPERIOR METALS	KELM & MILLIPIE	WARREN	OH	419-738-7444	906	109182	13-May-88	BOBIB WEAVER	5/07/88	REC'DM III	REC'DM III	REC'DM III	
SUPERIOR PRINTING CO	2849 WICES RD SE	WARREN	OH	419-738-7444	906	109182	13-May-88	BOBIB WEAVER	5/07/88	REC'DM III	REC'DM III	REC'DM III	
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005414	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005415	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005416	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005417	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005418	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005419	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005420	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005421	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005422	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005423	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005424	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005425	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005426	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005427	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005428	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005429	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005430	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005431	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005432	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005433	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005434	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005435	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005436	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005437	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005438	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TAYTEC CORP	2141 FAIRWOOD AVE	COLUMBUS	OH	43228	EARL RICE	614-443-4781	210	005439	11-Jul-88	EARL RICE	7/14/88	REC'DM III	REC'DM III
TECHIFORM CORP.	2107 Hayes Ave	Fremont	CA	94520	Dave France	415-372-8484	902	112507	04-Feb-88	CLIFF ROBBETTE	4/26/88	REC'DM III	REC'DM III
TECHIFORM CORP.	2107 Hayes Ave	Fremont	CA	94520	Dave France	415-372-8484	902	112508	04-Feb-88	CLIFF ROBBETTE	4/26/88	REC'DM III	REC'DM III

CONTENTS DEVICE LIST

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REPORT FOR STATE OF OH

CUSTOMER NAME

TECHNIFORM CORP. 2107 MAYES AVE  
 TECHNIFORM CORP. 2107 MAYES AVE  
 THE OHIO PLASTIC CO 119 W 2ND ST  
 THE OHIO PLASTIC CO 119 W 2ND ST  
 THE OHIO PLASTIC CO 119 W 2ND ST  
 WORKINGTM PRODUCTS INC1540 LOWELL

CITY ST ZIP CONTACT NAME  
 FREMONT OH 43420 DEE FRANKI  
 FREMONT OH 43420 DEE FRANKI  
 FRENTESSBURG OH 43822 CHUCK SARD  
 FRENTESSBURG OH 43822 CHUCK SARD  
 FRENTESSBURG OH 43822 CHUCK SARD  
 FRENTESSBURG OH 43822 CHUCK SARD  
 ELVIRA OH 44035 LEONA WILSON

PHONE NUMBER MODEL SERIAL TEST PERSON NOTIFIED DATE OF NOTIF AGENCY NOTIFIED DATE OF NOTIF SUBJECT EMOTION  
 619-332-8604 902 C14479 28-Apr-88 DEE FRANKI 5/07/88 REGION III 4/29/88 CONTAMINATION FOUND  
 619-332-8604 902 C14472 28-Apr-88 DEE FRANKI 5/02/88 REGION III 4/29/88 CONTAMINATION FOUND  
 614-828-3291 906 E18542 29-Jul-88 CHUCK SARD 8/01/88 REGION III 8/01/88 CLEAN  
 614-828-3291 906 E14243 29-Jul-88 CHUCK SARD 8/01/88 REGION III 8/01/88 CLEAN  
 614-828-3291 906 E14244 29-Jul-88 CHUCK SARD 8/01/88 REGION III 8/01/88 CLEAN  
 716 712 5401 906 E89314 01-Mar-88 LEONA WILSON 3/07/88 REGION III 3/07/88 CLEAN

END OF REPORT

TOTAL DEVICES- 106



CONTINUING SERVICE LIST

REPORT DATE: /8/

REPORT FOR STATE OF: OK

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME
ALLIED STAMP CORP	8272 CHARLES PAGE	SAND SPRINGS	OK	74069	JIM BOLTON
ALLIED STAMP CORP	8732 CHARLES PAGE	SAND SPRINGS	OK	74067	JIM BOLTON
ALLIED STAMP CORP	8732 CHARLES PAGE	SAND SPRINGS	OK	74067	JIM BOLTON
IMPRESIS DESIGNS INC	10323 N KEND	BALLWATER CITY	OK	73127	DEANIS EMMIS
MAGNETIC PERIPHERALS	1MCN DOCK 10723 N KEND	BALLWATER CITY	OK	73127	R. J. LEWIS
ONE HOUR PHOTO	4727 SE. 29TH	DEL CITY	OK	73115	MES MORRISON

END OF REPORT

TOTAL DEVICES: 4

PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON	DATE OF NOTIFIED	AGENCY	DATE OF NOTIF	INITIAL SURVEY CONDITION
918-245-9505	210	807675	31-Mar-88	JIM BOLTON	4/05/88	REGION 10	4/01/88	CLEAR
918-245-9505	210	807676	31-Mar-88	JIM BOLTON	4/05/88	REGION 10	4/01/88	CLEAR
918-245-9505	215	871770	31-Mar-88	JIM BOLTON	4/05/88	REGION 10	4/01/88	CLEAR
612-810-4301	9529	F35844	19-Apr-88	DEANIS EMMIS	4/21/88	REGION 111	4/20/88	CLEAR
405-324-3112	9020	F33791	25-Apr-88	R. J. LEWIS	5/02/88	REGION 10	4/24/88	REFUSED SURVEY
405-672-4637	205	838992	28-Mar-88	LYNN LUTTON	3/28/88	REGION 10	3/29/88	CLEAR

CONTINUED SERVICE LIST

REPORT DATE: /

REPORT FOR STATE OF OR

CUSTOMER NAME ADDRESS

CITIZENS PHOTO 676 SE BLDED  
 Discovery Plastics 52140 Hwy. 34  
 FLORIBACK PHOTO FISHSH 730 SW MCKER ST  
 GARDIAN PHOTO INC 2715 SE BRAYMOND  
 MARQUIS CONP 596 WIFFMAN RD  
 NORTH STAR NAMEPLATE INC 1281 NE 27TH ST  
 PHOTO ART COMMERCIAL STUDIO SW 13TH  
 TEKTRONIX INC BLDG 78

CITY PORTLAND  
 Tammont  
 PORTLAND  
 PORTLAND  
 INDEPENDENCE  
 WILLSBORO  
 PORTLAND  
 BEARWATER

ST. ZIP CONTACT NAME  
 OR 97214 GREG FOSTER  
 OR 97399 John Kinsler  
 OR 97205 TOM COLLINS  
 OR 97202 STEVE WALKER  
 OR 97351 BOB BROWN  
 OR 97124 STEPHEN COOPER  
 OR 97205 DENNIS GILLISON  
 OR 97877 BILL CROSS

PHONE NUMBER MODEL SERIAL TEST # # DATE PERSON NOTIFIED  
 503-272-8701 210 805263 15-Mar-88 GREG FOSTER  
 503-824-2900 902 C08522 17-Feb-88 JOHN KICKLER  
 503-274-4775 205 818406 18-Mar-88 TOM COLLINS  
 503-274-2505 210 804595 17-Mar-88 STEVE WALKER  
 503-818-0288 906 E12590 11-Mar-88 BOB BROWN  
 503-448-9208 902 E14571 18-May-88 STEPHEN COOPER  
 503-274-5485 205 818707 24-Mar-88 DENNIS GILLISON  
 503 973 4492 902 E12783 25-Feb-88 BILL CROSS

DATE OF NOTIF AGENCY AGENCY DATE OF INITIAL SURVEY  
 3/17/88 STATE STATE 3/14/88 ELEM  
 4/24/88 NO RECORD OF REPORT N/A 3/21/88 ELEM  
 3/21/88 STATE STATE 3/21/88 ELEM  
 3/15/88 STATE STATE 3/15/88 ELEM  
 3/14/88 STATE STATE 3/14/88 COMMUNICATION ELEM  
 3/19/88 STATE STATE 3/19/88 ELEM  
 3/25/88 STATE STATE 3/25/88 COMMUNICATION ELEM  
 3/29/88 STATE STATE 3/29/88 ELEM

END OF REPORT TOTAL DEVICES: 8



CONTINUING DEVICE LIST

REPORT DATE: 7/88

REPORT FOR STATE OF: PA

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF TEST	AGENCY NOTIFIED	DATE OF RECEIPT	INITIAL SURVEY CONDITION
GEORGIA PACIFIC CORP	INDUSTRIAL PK	QUAKERTOWN	PA	18951	RICH CASEY	215-536-0250	315	871578	24-Aug-88	RICH CASEY	8/19/88	REGIDM 1	8/19/88	CLEAR
QUAKERTOWN PHOTO	1610 E ROSE ST	ALLENTOWN	PA	18103	DALE GARRETT	215-227-4001	205	877667	18-Mar-88	DALE GARRETT	3/23/88	REGIDM 1	3/23/88	COMPLETION FOUND
LORETTA S. INC	630 E OGDON	LANCASTER	PA	17601	J TERRY TILBERS	717-549-5754	908	863486	14-Mar-88	J TERRY TILBERS	3/17/88	REGIDM 1	3/18/88	CLEAR
JOHNSTOWN SANITARY SERVICE	FRANKLIN ST	JOHNSTOWN	PA	15701	BON PRATON	814-534-7551	904	812484	27-Mar-88	BON PRATON	3/24/88	REGIDM 1	3/24/88	COMPLETION FOUND
JOHNSTOWN SANITARY SERVICE	FRANKLIN ST	JOHNSTOWN	PA	15701	BON PRATON	814-534-7551	904	812485	27-Mar-88	BON PRATON	3/24/88	REGIDM 1	3/24/88	COMPLETION FOUND
KEY-CO DECAL CO INC	454 LOUISE DRIVE	LATYMO	PA	18974	FRANK HORTER	215-475-1885	210	865870	31-Mar-88	FRANK HORTER	4/15/88	REGIDM 1	4/15/88	COMPLETION FOUND
KEY COLOR	454 STREET 70	BERKSLEY	PA	19020	BILL KEALEY	610-252-1111	904	880252	11-Feb-88	BILL KEALEY	4/11/88	REGIDM 1	3/23/88	CLEAR
ALCOHOL BOX CO	344 WELLY RD	WARRINGTON	PA	18974	LARRY SOKOLOWSKI	215-343-9700	210	884113	29-Mar-88	LARRY SOKOLOWSKI	3/23/88	REGIDM 1	3/23/88	CLEAR
ALCOHOL BOX CO	344 WELLY RD	WARRINGTON	PA	18974	LARRY SOKOLOWSKI	215-343-9700	210	884114	29-Mar-88	LARRY SOKOLOWSKI	3/23/88	REGIDM 1	3/23/88	CLEAR
LANCASTER PRESS INC	PRINCE & LINDEN STS	LANCASTER	PA	17604	REH MORRISON	717-794-7241	902	875488	24-Mar-88	REH MORRISON	3/25/88	REGIDM 1	3/25/88	COMPLETION FOUND
LP NEBO PLASTICS INC	P.O. BOX 201 RT 1	JERAMBITT	PA	17644	GEORGE MESSERER	412-744-4444	902	814759	25-Mar-88	GEORGE MESSERER	5/25/88	REGIDM 1	5/26/88	COMPLETION FOUND
LP NEBO PLASTICS INC	P.O. BOX 201 RT 1	JERAMBITT	PA	17644	GEORGE MESSERER	412-744-4444	902	814762	25-Mar-88	GEORGE MESSERER	5/25/88	REGIDM 1	5/26/88	COMPLETION FOUND
ARCO AUTO PRINTING	1455 COLDEN WILLE	MORRISTOWN	PA	18944	BILL BA-JEN	412-227-1611	908	875047	30-Mar-88	BILL BA-JEN	3/31/88	REGIDM 1	3/31/88	CLEAR
P/O ATLANTIC COLOR PRINTS	215 ZARFOS	YORK	PA	17404	DENNIS BURKHOLDER	717-792-4623	315	879549	18-Mar-88	DENNIS BURKHOLDER	3/21/88	REGIDM 1	3/21/88	CLEAR
MARSCO INC	ROOSEVELT AND BYBERRY	PHILADELPHIA	PA	19115	JOE EWILDM	215-473-4800	315	871485	08-Mar-88	JOE EWILDM	3/09/88	REGIDM 1	3/10/88	CLEAR
MARSCO INC	ROOSEVELT AND BYBERRY	PHILADELPHIA	PA	19115	JOE EWILDM	215-473-4800	315	871486	08-Mar-88	JOE EWILDM	3/09/88	REGIDM 1	3/10/88	CLEAR
PANEL PRINTS	1901 MADISON RD	BIRD FIDGE	PA	17518	J TITZES	717-457-8744	904	875737	22-Feb-87	J TITZES	3/07/88	REGIDM 1	3/07/88	REFUSED SURVEY
B C PHOTO LAB	380 & BETTER	BERKING	PA	19412	MR. ROUSSELL	215-374-8193	205	878171	18-Mar-88	MR ROUSSELL	3/11/88	REGIDM 1	3/11/88	CLEAR
SUPPLEO INC	SUPPLEO PARK	BELLEfonte	PA	16827	DAVID EISENMAN	814-374-3443	904	875489	14-Mar-88	LLOYD WHITING	3/17/88	REGIDM 1	3/17/88	CLEAR
THE CAR CARE CENTER	10190 W MAIN RD W	NORTH EAST	PA	16428	ROY BARLEY	814-775-7408	904	875488	14-Mar-88	ROY BARLEY	3/17/88	REGIDM 1	3/17/88	COMPLETION FOUND
TRIANGLE CIRCUITS OF PITTSBURGH		PITTSBURGH	PA	15238	JACQUEE RYAN	412-943-4771	902	808325	14-Mar-88	JACQUEE RYAN	3/16/88	REGIDM 1	3/16/88	TO BE SURVEYED
NORWAY FILM SERVICE INC	435 SA. AVE	WILKESBORO	PA	15221	JAMES MEYER	412-731-4765	205	878457	11-Mar-88	JAMES MEYER	3/16/88	REGIDM 1	3/16/88	CLEAR

END OF REPORT TOTAL DEVICES- 73

CONTINUM SERVICE LIST

REPORT DATE	REP	REPORT FOR STATE OF	PK	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIF.	ALERT NOTIFIED	DATE OF NOTIF.	INITIAL SURVEY CONDITION
				RT 742 KM 0.5	SAN GERMAN	PR	00753	UNKNOWN	809 872 7080	906	003507	04-Apr-88	UNKNOWN	3/88	REGLION II	3/88	CLEAR
				CARR 925 RD JUNGTO	MUNICAR	PR		O LEE HANSON	809 872 7080	908	067654	02-Mar-88	JORGE ALFONSO	3/09/88	REGLION II	3/02/88	CONTAMINATION FOUND
				CARR 925 RD JUNGTO	MUNICAR	PR		O LEE HANSON	809 872 7080	908	067654	02-Mar-88	JORGE ALFONSO	3/09/88	REGLION II	3/02/88	CONTAMINATION FOUND
				CARR 925 RD JUNGTO	MUNICAR	PR		O LEE HANSON	809 872 7080	908	067644	02-Mar-88	JORGE ALFONSO	3/09/88	REGLION II	3/02/88	CONTAMINATION FOUND
				CARR 925 RD JUNGTO	MUNICAR	PR		O LEE HANSON	809 872 7080	908	067670	02-Mar-88	JORGE ALFONSO	3/09/88	REGLION II	3/02/88	CONTAMINATION FOUND
				RD 909 KM 7.4	MUNICAR	PR	00628	VICTOR REHARDEZ	809 872 0274	905	027471	28-Mar-88	TOM HANSON	2/29/88	REGLION II	2/29/88	CONTAMINATION FOUND

END OF REPORT

TOTAL DEVICES- 6

CONTINUED DEVICE LIST

REPORT DATE: 1/89

REPORT FOR STATE OF: RI

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON	DATE OF NOTIF.	AGENCY NOTIFIED	DATE OF NOTIF.	INITIAL SURVEY COMPLETION
DEP-PICT INC	MAIN ST	FISHERVILLE	RI	02821	JIM B'WONDUK	401-871-1000	315	871279	30-Aug-88	JIM TROVATIS	8/31/88	STATE	8/31/88	COMPLETION FOUND
BRB-CAT INC	MAIN ST	FISHERVILLE	RI	02821	JIM B'WONDUK	401-871-1000	315	871283	30-Aug-88	JIM TROVATIS	8/31/88	STATE	8/31/88	COMPLETION FOUND
EPIC PHOTO	734 E AVE	FANTUCKET	RI	02880	WILLIAM STEIN	401-728-0190	906	180287	29-Feb-88	WILLIAM STEIN	3/30/88	STATE	3/30/88	COMPLETION FOUND
CREST PHOTO	334 E AVE	FANTUCKET	RI	02880	WILLIAM STEIN	401-728-0190	906	180284	29-Feb-88	WILLIAM STEIN	3/30/88	STATE	3/30/88	COMPLETION FOUND

END OF REPORT TOTAL DEVICES: 4

COMPANY DEVICE LIST

REPORT DATE: 1/18

CUSTOMER NAME	REPORT FOR STATE OF	SC	ADDRESS	CITY	ST	ZIP	CONTACT NAME	PHONE NUMBER	MODEL SERIAL #	TEST DATE	PERSON	NOTIFIED	DATE OF NOTIF	AGENCY NOTIFIED	DATE OF NOTIF	INITIAL SURVEY CONDITION
BURLINGTON INDUSTRIES	SC	450 CHESTERFIELD	EMERSON	SC	29920	CARL WAGNER	803-537-2121	210	806991	29-Mar-88	CARL WAGNER		3/20/88	STATE	3/20/88	COMPLETION FOUND
BURLINGTON INDUSTRIES	SC	450 CHESTERFIELD	EMERSON	SC	29920	CARL WAGNER	803-537-2121	210	807244	29-Mar-88	CARL WAGNER		3/20/88	STATE	3/20/88	COMPLETION FOUND
BURLINGTON IND. INC.	SC	SPECIALTY PLT 0010	SOCIETY HILL	SC	29555	BOB CARPNER	803-578-4155	210	805137	11-May-88	BOB CARPNER		5/12/88	STATE	5/12/88	COMPLETION FOUND
BURLINGTON IND. INC.	SC	SPECIALTY PLT 0010	SOCIETY HILL	SC	29555	BOB CARPNER	803-578-4155	210	805174	11-May-88	BOB CARPNER		5/12/88	STATE	5/12/88	COMPLETION FOUND
E. J. DUPONT	SC	HWY 301 W0738	FLORANCE	SC	29501	CUT WOMACK	803-447-7489	715	872873	25-Apr-88	CUT WOMACK		4/22/88	STATE	4/22/88	REFUSED SURVEY
HOECHST CELENESE CORP	SC	1 85 & RD 57	SPARTANBURG	SC	29304	MORRIS LAMB	803-578-5479	210	807199	19-Mar-88	MORRIS LAMB		3/21/88	STATE	3/21/88	CLEAN
HOECHST CELENESE CORP	SC	1 85 & RD 57	SPARTANBURG	SC	29304	MORRIS LAMB	803-578-5479	210	807206	19-Mar-88	MORRIS LAMB		3/21/88	STATE	3/21/88	CLEAN
HOECHST CELENESE CORP	SC	1 85 & RD 57	SPARTANBURG	SC	29304	MORRIS LAMB	803-578-5479	210	878191	19-Mar-88	MORRIS LAMB		3/21/88	STATE	3/21/88	CLEAN
HOECHST CELENESE CORP	SC	1 85 & RD 57	SPARTANBURG	SC	29304	MORRIS LAMB	803-578-5479	210	878193	19-Mar-88	MORRIS LAMB		3/21/88	STATE	3/21/88	COMPLETION FOUND
HOECHST CELENESE CORP	SC	1 85 & RD 57	SPARTANBURG	SC	29304	MORRIS LAMB	803-578-5479	210	878198	19-Mar-88	MORRIS LAMB		3/21/88	STATE	3/21/88	COMPLETION FOUND
K-MART 3078	SC	3725 RIVERS AVE.	CHARLESTON	SC	29405	JOEL STREETER	313-443-5053	906	112958	14-Mar-88	JOEL STREETER		3/17/88	STATE	3/17/88	COMPLETION F
K-MART 3078	SC	3725 RIVERS AVE.	CHARLESTON	SC	29405	JOEL STREETER	313-443-5053	902	178164	14-Mar-88	JOEL STREETER		3/17/88	STATE	3/17/88	CLEAN
K-MART 3078	SC	3725 RIVERS AVE.	CHARLESTON	SC	29405	JOEL STREETER	313-443-5053	902	178844	14-Mar-88	JOEL STREETER		3/17/88	STATE	3/17/88	CLEAN
KER CORPORATION	SC	1150 ANDERSON DR.	LIBERTY	SC	29578	KIM SEMERO	803-843-1845	220	485488	10-May-88	KIM SEMERO		5/12/88	STATE	5/12/88	COMPLETION FOUND
Palmerite Co.	SC	208 C15-ann St.	McColl	SC	29528	Ch-ls Goss	803-523-5911	964	118509	24-Feb-88	CHARIS MOSS		2/25/88	STATE	2/25/88	CLEAN
REEVES BROS. INC.	SC	FAIRFEST PLT HWY 29	SPARTANBURG	SC	29301	JONATHAN WYATT	803-574-9210	315	873185	20-Feb-88	JONATHAN WYATT		2/21/89	STATE	2/21/89	CLEAN
REEVES BROS. INC.	SC	FAIRFEST PLT HWY 29	SPARTANBURG	SC	29301	JONATHAN WYATT	803-574-9210	315	873282	21-Feb-88	JONATHAN WYATT		2/21/89	STATE	2/21/89	CLEAN
REEVES BROS. INC.	SC	FAIRFEST PLT HWY 29	SPARTANBURG	SC	29301	JONATHAN WYATT	803-574-9210	315	873183	20-Feb-88	JONATHAN WYATT		2/21/89	STATE	2/21/89	CLEAN
SOUTH ATLANTIC CANNERS	SC	401 COUSAR ST	BITTSVILLE	SC	29010	MIKE REYNOLDS	803-484-5371	906	114152	12-Feb-88	MIKE REYNOLDS		2/88	NO RECORD OF REPORT N/R	2/88	COMPLETION FOUND
SOUTH ATLANTIC CANNERS	SC	401 COUSAR ST	BITTSVILLE	SC	29010	MIKE REYNOLDS	803-484-5371	906	114153	12-Feb-88	MIKE REYNOLDS		2/88	NO RECORD OF REPORT N/R	2/88	COMPLETION FOUND

END OF REPORT TOTAL DEVICES- 19

COMPANY DEVICE LIST

REPORT DATE: 1/88

REPORT FOR STATE OF: SD

CUSTOMER NAME

ADDRESS

BAR SUPER COLOR

750 MT HIGH

ST. ZIP CONTACT NAME

SD 57702 LOMA DENN

PHONE NUMBER

605-741-3200 205

MODEL SERIAL TEST

8182178 27-Aug-88 LOMA DENN

DATE OF NOTIF

8/25/88

DATE OF NOTIF

8/24/88

INITIAL SURVEY

COMPLETION

AGENCY NOTIFIED

REASON TO

CLEAN

END OF REPORT TOTAL DEVICES: 1





CONTINUED SERVICE LIST

REPORT DATE: 8/80

CUSTOMER NAME	TH	ADDRESS	CITY	ST	ZIP	CONTRACT NAME	PHONE NUMBER	MODEL #	SERIAL #	DATE	PERSON	AGENCY	DATE OF MFG	INITIAL SYMBOL
CONFINEX COLOR LAB		1525 WARDENHAM LANE	CLEVELAND	OH	44115	DEWEY CARSON	615-479-5481	906	E12720	19-May-88	BILL PAINTER	STATE	5/27/88	CONTINUATION FOUND
CONFINEX COLOR LAB		1525 WARDENHAM LANE	CLEVELAND	OH	44115	DEWEY CARSON	615-479-5481	906	E12721	19-May-88	BILL PAINTER	STATE	5/27/88	CONTINUATION FOUND
CONFINEX COLOR LAB		1525 WARDENHAM LANE	CLEVELAND	OH	44115	DEWEY CARSON	615-479-5481	906	E12722	19-May-88	BILL PAINTER	STATE	5/27/88	CONTINUATION FOUND
CONFINEX COLOR LAB		1525 WARDENHAM LANE	CLEVELAND	OH	44115	DEWEY CARSON	615-479-5481	906	E12723	19-May-88	BILL PAINTER	STATE	5/27/88	CONTINUATION FOUND
CONFINEX COLOR LAB		1525 WARDENHAM LANE	CLEVELAND	OH	44115	DEWEY CARSON	615-479-5481	906	E12724	19-May-88	BILL PAINTER	STATE	5/27/88	CONTINUATION FOUND
CONFINEX COLOR LAB		1525 WARDENHAM LANE	CLEVELAND	OH	44115	DEWEY CARSON	615-479-5481	906	E12725	19-May-88	BILL PAINTER	STATE	5/27/88	CONTINUATION FOUND
E. I. DUPONT		2571 FITE RD	MEMPHIS	TN	38127	PHIL JONES	615-367-9505	210	B06843	31-May-88	LETTIE	STATE	6/08/88	CONTINUATION FOUND
E. I. DUPONT		2571 FITE RD	MEMPHIS	TN	38127	PHIL JONES	615-367-9505	210	B06844	31-May-88	LETTIE	STATE	6/08/88	CONTINUATION FOUND
E. I. DUPONT		2571 FITE RD	MEMPHIS	TN	38127	PHIL JONES	615-367-9505	210	B06845	31-May-88	LETTIE	STATE	6/08/88	CONTINUATION FOUND
E. I. DUPONT		2571 FITE RD	MEMPHIS	TN	38127	PHIL JONES	615-367-9505	210	B06846	31-May-88	LETTIE	STATE	6/08/88	CONTINUATION FOUND
INTERNATIONAL LABEL CO. 801 RLFORD TIME RD.			CLAYSVILLE	OH	44024	DEWEY CARSON	615-645-5000	315	B71172	18-May-88	DEWEY CARSON	STATE	5/27/88	CLEAR
INTERNATIONAL LABEL CO. 801 RLFORD TIME RD.			CLAYSVILLE	OH	44024	DEWEY CARSON	615-645-5000	315	B71173	18-May-88	DEWEY CARSON	STATE	5/27/88	CLEAR
INTERNATIONAL LABEL CO. 801 RLFORD TIME RD.			CLAYSVILLE	OH	44024	DEWEY CARSON	615-645-5000	315	B71174	18-May-88	DEWEY CARSON	STATE	5/27/88	CLEAR
KIMBERLY-CLARK CORP		400 MARSHMAN AVE	MEMPHIS	TN	38107	MIKE HUBER	901-529-3800	204	A45158	31-Mar-88	MIKE HUBER	STATE	4/05/88	CLEAR
KIMBERLY-CLARK CORP		400 MARSHMAN AVE	MEMPHIS	TN	38107	MIKE HUBER	901-529-3800	315	B48067	31-Mar-88	MIKE HUBER	STATE	4/05/88	CLEAR
KIMBERLY-CLARK CORP		400 MARSHMAN AVE	MEMPHIS	TN	38107	MIKE HUBER	901-529-3800	315	B48075	31-Mar-88	MIKE HUBER	STATE	4/05/88	CLEAR
KIMBERLY-CLARK CORP		400 MARSHMAN AVE	MEMPHIS	TN	38107	MIKE HUBER	901-529-3800	315	B48076	31-Mar-88	MIKE HUBER	STATE	4/05/88	CLEAR
KIMBERLY-CLARK CORP		400 MARSHMAN AVE	MEMPHIS	TN	38107	MIKE HUBER	901-529-3800	315	B48077	31-Mar-88	MIKE HUBER	STATE	4/05/88	CLEAR
K-PAK 2045		509A CLINTON HWY	MEMPHIS	TN	38112	JOEL STREETEER	913-643-5055	902F	F34278	20-Mar-88	JOEL STREETEER	STATE	3/31/88	CONTINUATION FOUND
K-PAK 2045		509A CLINTON HWY	MEMPHIS	TN	38112	JOEL STREETEER	913-643-5055	902F	F34279	20-Mar-88	JOEL STREETEER	STATE	3/31/88	CONTINUATION FOUND
LUCK COLOR LAB, INC		2116 N. SUMME	JOHNSON CITY	TN	37704	JIM PELLEGRY	615-672-5043	906	E15382	14-Mar-88	BRADSHAW HUMPHRIES	STATE	3/17/88	CONTINUATION FOUND
MELCHER COLOR LAB, INC		4725 AMNICOLA HWY	MEMPHIS	TN	38117	MIKE SMITH	615-658-2884	906	E09612	19-May-88	MIKE SMITH	STATE	5/12/88	CONTINUATION FOUND
OLIN MILLS, INC		4725 AMNICOLA HWY	MEMPHIS	TN	38117	MIKE SMITH	615-658-2884	906	E09613	19-May-88	MIKE SMITH	STATE	5/12/88	CONTINUATION FOUND
RIPLEY GRAPHICS		CLEAR GROVE	MEMPHIS	TN	38108	JOHN KING	901-529-3800	204	A45158	31-Mar-88	MIKE HUBER	STATE	4/05/88	CLEAR
ROBERTSON CONTROLS CO		2318 KINGSTON PIKE	MEMPHIS	TN	38108	JOHN KING	901-529-3800	204	A45158	31-Mar-88	MIKE HUBER	STATE	4/05/88	CLEAR
SCREEN ART		1801 MID PARK DR	MEMPHIS	TN	38108	JOHN KING	901-529-3800	204	A45158	31-Mar-88	MIKE HUBER	STATE	4/05/88	CLEAR
SCREEN ART		1801 MID PARK DR	MEMPHIS	TN	38108	JOHN KING	901-529-3800	204	A45158	31-Mar-88	MIKE HUBER	STATE	4/05/88	CLEAR
Uelical Chemical Corp.		1199 Warford St.	MEMPHIS	TN	38108	Rosemarie Brevton	901-374-4401	907	D50274	19-Feb-88	ROSEMARIE BREWTON	REGION III	2/19/88	CLEAR
Uelical Chemical Corp.		1199 Warford St.	MEMPHIS	TN	38108	Rosemarie Brevton	901-374-4401	907	D50275	19-Feb-88	ROSEMARIE BREWTON	REGION III	2/19/88	CLEAR
Uelical Chemical Corp.		1199 Warford St.	MEMPHIS	TN	38108	Rosemarie Brevton	901-374-4401	906	E08370	19-Feb-88	ROSEMARIE BREWTON	REGION III	2/19/88	CLEAR
Uelical Chemical Corp.		1199 Warford St.	MEMPHIS	TN	38108	Rosemarie Brevton	901-374-4401	906	E08371	19-Feb-88	ROSEMARIE BREWTON	REGION III	2/19/88	CLEAR
Uelical Chemical Corp.		1199 Warford St.	MEMPHIS	TN	38108	Rosemarie Brevton	901-374-4401	906	E08372	19-Feb-88	ROSEMARIE BREWTON	REGION III	2/19/88	CLEAR
Uelical Chemical Corp.		1199 Warford St.	MEMPHIS	TN	38108	Rosemarie Brevton	901-374-4401	906	E08373	19-Feb-88	ROSEMARIE BREWTON	REGION III	2/19/88	CLEAR

END OF REPORT TOTAL DEVICES- 87



CONTINUED DEVICE LIST

REPORT DATE: 1/87

CUSTOMER NAME	TX	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL	SERIAL	TEST DATE	PERSON IDENTIFIED	DATE OF TEST	AGENCY IDENTIFIED	DATE OF RECEIPT	INITIALS, SUBJECT IDENTIFICATION
MOTOROLA INC		4501 WY. CANNON DR	HOUSTON	TX	77075	BONNIE WHITE	512-445-2770	270	884799	23-11	JOHN MONIE	3/24/88	STATE	3/24/88	CLEAR
MOTOROLA INC		5501 ED BLUSTEIN	HOUSTON	TX	77071	DAVE MC MILLIN	512-970-4435	987	05-2164	24-05	JOE MC MILLIN	3/25/88	STATE	3/25/88	CLEAR
MI-TEC DIV OF OPTIC		3414 MERRIDIAN ST	GARLAND	TX	75040	JERRY ELLIOT	214-843-8505	210	806777	04-Apr-87	JERRY ELLIOT	4/25/88	STATE	4/25/88	CONTINUATION FOUND
POSSO CORP		200 WILSONWORTH DR	HEERVILLE	TX	78028	MORT BUCKENBROT	512-894-4848	904	814091	13-Jan-89	WIKIM BUCKENBROT	3/23/89	STATE	3/23/89	CONTINUATION FOUND
REEF INDUSTRIES INC		10020 MYKAWA RD	HOUSTON	TX	77048	EDGAR LEE	713-943-8607	315	848649	23-Mar-88	EDGAR LEE	3/23/88	STATE	3/23/88	CLEAR
REEF INDUSTRIES INC		10020 MYKAWA RD	HOUSTON	TX	77048	EDGAR LEE	713-943-8607	315	872145	22-Dec-88	JOEY GONZALEZ	12/22/88	STATE	12/22/88	CLEAR
REEF INDUSTRIES INC		10020 MYKAWA RD	HOUSTON	TX	77048	EDGAR LEE	713-943-8607	315	872146	22-Dec-88	JOEY GONZALEZ	12/22/88	STATE	12/22/88	CLEAR
REEF INDUSTRIES INC		10020 MYKAWA RD	HOUSTON	TX	77048	EDGAR LEE	713-943-8607	315	872170	22-Dec-88	JOEY GONZALEZ	12/22/88	STATE	12/22/88	CLEAR
REEF INDUSTRIES INC		10020 MYKAWA RD	HOUSTON	TX	77048	EDGAR LEE	713-943-8607	315	868645	23-Mar-88	EDGAR LEE	3/23/88	STATE	3/23/88	CLEAR
REEF INDUSTRIES INC		10020 MYKAWA RD	HOUSTON	TX	77048	EDGAR LEE	713-943-8607	315	868646	23-Mar-88	EDGAR LEE	3/23/88	STATE	3/23/88	CLEAR
REEF INDUSTRIES INC		10020 MYKAWA RD	HOUSTON	TX	77048	EDGAR LEE	713-943-8607	315	868647	23-Mar-88	EDGAR LEE	3/23/88	STATE	3/23/88	CLEAR
REEF INDUSTRIES INC		10020 MYKAWA RD	HOUSTON	TX	77048	EDGAR LEE	713-943-8607	315	868648	23-Mar-88	EDGAR LEE	3/23/88	STATE	3/23/88	CLEAR
REEF INDUSTRIES INC		10020 MYKAWA RD	HOUSTON	TX	77048	EDGAR LEE	713-943-8607	315	868670	23-Mar-88	EDGAR LEE	3/23/88	STATE	3/23/88	CLEAR
REEF INDUSTRIES INC		10020 MYKAWA RD	HOUSTON	TX	77048	EDGAR LEE	713-943-8607	315	871276	15-Mar-88	JOHN WHITE	3/17/88	STATE	3/17/88	CLEAR
SOUTHWEST COLOR PRINTINGWAY 105 EAST		LUFKIN	LUFKIN	TX	75901	TERRY YOUNG	409-434-3557	315	871279	15-Mar-88	JOHN WHITE	3/17/88	STATE	3/17/88	CLEAR
SOUTHWEST COLOR PRINTINGWAY 105 EAST		LUFKIN	LUFKIN	TX	75901	TERRY YOUNG	409-434-3557	315	871279	15-Mar-88	JOHN WHITE	3/17/88	STATE	3/17/88	CLEAR
SOUTHWEST COLOR PRINTINGWAY 105 EAST		LUFKIN	LUFKIN	TX	75901	TERRY YOUNG	409-434-3557	315	871279	15-Mar-88	JOHN WHITE	3/17/88	STATE	3/17/88	CLEAR
TANDEM COMPUTERS INC		14291 TAMER BLVD	HOUSTON	TX	77078	ED TERN	512-344-4469	905	074055	21-Mar-88	ED TERN	3/23/88	STATE	3/23/88	CLEAR
TEXAS INSTRUMENTS INC		W BLDG 4430 HWY 75 S	SHERBOURNE	TX	75090	CONNIE ANDREWS	214-848-7241	2100	868854	17-Mar-88	SHERBOURNE	5/17/88	STATE	5/17/88	CLEAR
THE PHOTO MOUSE		1501 W 5TH	PLACERVILLE	TX	79272	BONNIE BICKSON	806-294-2275	205	894754	30-Mar-88	BONNIE BICKSON	3/31/88	STATE	3/31/88	CLEAR
WITCO CHEMICAL CORP US BRWHY. 59			MARSHALL	TX	75470	GLEN JORRETT	214-938-5141	210	805308	18-Mar-88	GLEN JORRETT	3/22/88	STATE	3/22/88	CONTINUATION FOUND
WITCO CHEMICAL CORP US BRWHY. 59			MARSHALL	TX	75470	GLEN JORRETT	214-938-5141	210	805309	18-Mar-88	GLEN JORRETT	3/22/88	STATE	3/22/88	CONTINUATION FOUND

END OF REPORT TOTAL DEVICES- 71

CONTINUED DEVICE LIST

REPORT DATE: 1/88

REPORT FOR STATE OF: VT

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTRACT NAME	PHONE NUMBER	MODEL	SERIAL TEST #	PERSON NOTIFIED	DATE OF NOTIF	AGENCY NOTIFIED	DATE OF NOTIF	INITIAL SURVEY CONDITION
CAPITAL CITY PRESS	AIRPORT HWY	MONTPELIER	VT	05402	WILL BLISS	802-229-5207	315	870085	24-May-88	RICHARD FORESTER	REGION 1	5/25/88	CLEAR
CAPITAL CITY PRESS	AIRPORT HWY	MONTPELIER	VT	05402	WILL BLISS	802-229-5207	315	870088	24-May-88	RICHARD FORESTER	REGION 1	5/25/88	CLEAR
WILSON PHOTOFINISHING	MAIN ST	CRISTLETON	VT	05735	JEFFREY BILL	802-468-5661	205	878841	07-Mar-88	JEFFREY BILL	REGION 1	3/08/88	CONTAMINATION FOUND

END OF REPORT TOTAL DEVICES: 9

CONTINUED SERVICE LIST

REPORT DATE: /89

REPORT FOR STATE OF: WA

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIFY	REGION	INITIAL SURVEY CONDITION
AT&T TECHNOLOGIES INC	5701 GLEN ALDEN DR	RICHMOND	WA	97331	MIKE THOMPSON	804-224-5284	210	804751	24-Mar-88	LETTER	5/27/88	REGION 11	CLEAR
AWOCAPT PLASTICS INC	291 W. WOLFE ST.	HARRISBURG	WA	22801	E. H. MEINERNEY	703-474-1391	210	805947	04-May-88	STIGUE FOLLEN	5/09/88	REGION 11	CLEAR
CORONA OPTICAL INC	W. REGIN IMB PARK	COLUMBIA HTS	WA	22834	JOHN CRIFFITZ	804-524-8754	210	808033	14-Mar-88	JOHN CRIFFITZ	3/21/88	REGION 11	CLEAR
R-MART 3345	741 LITTLE CREEK E.	MORFOLA	WA	22518	JOEL STRIEFER	313-443-5033	806	E1825	16-Mar-88	JOEL STRIEFER	3/17/88	REGION 11	CLEAR
MELPAC-DIV-E-SYSTEMS	7700 ARL BLVD	FALL CHURCH	VA	22046	KEVIN PERRY	703-445-1671	902	C10398	14-Mar-88	KEVIN PERRY	3/16/88	REGION 11	CLEAR
O-SHULTZ CORP	1744 VALLEY AVE	BIRMINGHAM	WA	22801	RICK SENSIMNEY	703-465-2507	315	879408	07-Feb-89	RICK SENSIMNEY	2/07/89	REGION 11	CLEAR
O-SHULTZ CORP	1744 VALLEY AVE	BIRMINGHAM	WA	22801	RICK SENSIMNEY	703-465-2507	315	879408	07-Feb-89	RICK SENSIMNEY	2/07/89	REGION 11	CLEAR
PHILIP MORRIS INC	3461 CUMBER	RICHMOND	VA	23223	BILL JONES	804-274-2262	908	D44654	21-Mar-88	BILL JONES	3/23/88	REGION 11	CLEAR
PHOTO ART	SPOTTYSUM HALL	FREDERICKSBURG	VA	22401	DAVE BREYFEGE	703-784-7475	205	837748	10-Mar-88	DAVE BREYFEGE	3/11/88	REGION 11	CLEAR
REYNOLDS METAL CO INC	CADWENS BLVD	CROTTONS	VA	24441	MR. RITCHE	703-748-5711	315	867762	29-Mar-88	MR. RITCHE	3/30/88	REGION 11	CLEAR
ROSS LAB	HS HWY 29	ALTA WISLA	VA	24517	LOU TURNER & SEE COM	804-362-4441	906	E13181	05-Mar-88	LOU TURNER	3/04/88	REGION 11	REFUSED SURVEY
ROSS LAB	HS HWY 29	ALTA WISLA	VA	24517	LOU TURNER & SEE COM	804-362-4441	906	E13182	05-Mar-88	LOU TURNER	3/04/88	REGION 11	REFUSED SURVEY

END OF REPORT

TOTAL DEVICES- 12

CONTINUUM DEVICE LIST

REPORT DATE: 7/87

REPORT FOR STATE OF WA

CUSTOMER NAME ADDRESS  
 COOPERVISION INC. 8110 3190 140TH AVE SE  
 COOPERVISION INC. 2110 3190 140TH AVE SE  
 CRYSTALLITE INC. 3907 CEDAR ST  
 PACIFIC COCA-COLA BOTTLING 124TH AVE NE  
 PACIFIC COCA-COLA BOTTLING 124TH AVE NE  
 PLASTICS FOR LIGHTING 16419 5 SMOQUALMIE

CITY  
 BELLEVUE  
 BELLEVUE  
 EVERETTE  
 BELLEVUE  
 BELLEVUE  
 SEATTLE

ST. ZIP CONTACT NAME  
 WA 98008 CHERYL STORRS  
 WA 98008 CHERYL STORRS  
 WA 98194 JON SERRLE  
 WA 98005 GARY COOK  
 WA 98005 GARY COOK  
 WA 98108 IRVING BLOCK

PHONE MODEL SERIAL TEST PERIODS DATE AGENCY INITIAL SURVEY  
 NUMBER # # DATE NOTIFIED BY NOTIFIER CONDITION  
 800-424-8903 210 806290 23-Mar-88 CHERYL STORRS 3/28/88 STATE  
 800-424-8903 210 806487 23-Mar-88 CHERYL STORRS 3/28/88 STATE  
 206-745-4900 992 093173 09-Feb-88 JON SERRLE 4/13/88  
 206-455-2600 906 E15546 12-Feb-88 NO RECORD OF REPORT N/A NO RECORD OF REPORT N/A  
 206-455-2600 906 E15547 12-Feb-88 NO RECORD OF REPORT N/A NO RECORD OF REPORT N/A  
 206-422-4395 902 C09930 15-Mar-88 IRVING BLOCK 3/16/88 STATE

END OF REPORT TOTAL DEVICES: 6

CONTAMINATED DEVICE LIST

REPORT DATE: 1/88

REPORT FOR STATE OF: WY

CUSTOMER NAME

ADDRESS

NEUBROUGH PHOTOGRAPHY 1112 KANGARA TER

CITY

ST. ALBANS

ST. ZIP

WV 25177

CONTACT NAME

LORRY CHEESEBORN

PHONE NUMBER

704-773-2983

MODEL SERIAL TEST # & DATE

205 878837 30-Mar-88

PERSON NOTIFIED

LORRY CHEESEBORN

AGENCY NOTIFIED

REGION II

DATE OF NOTIFY

3/16/88

INITIAL SURVEY COMPLETION

CLEAN

LNO OF REPORT TOTAL DEVICES- 1



REPORT DATE 2/89

CONTAMINANT SERVICE LIST

REPORT FOR STATE OF WI

CUSTOMER NAME	ADDRESS	CITY	ST.	ZIP	CONTACT NAME	PHONE NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF NOTIF.	AGENCY NOTIFIED	DATE OF NOTIF.	INITIAL SURVEY COMPLETION
AKROSIL CORP	206 GARFIELD RD	MENASHA	WI	54952	LAREN KAPPELL	414-766-4611	315	B70497	15-Jun-88	KAREN MASS	4/16/88	REGION III	6/16/88	CLEAN
AKROSIL CORP	206 GARFIELD AVE	MENASHA	WI	54952	KAREN KAPPELL	414-766-4611	315	B70690	15-Jun-88	KAREN MASS	4/16/88	REGION III	6/16/88	CLEAN
AMCO FOAM PRODUCTS CO	1500 W RIVER ST	CHIPPewa FALLS	WI	54729	AL BATEMAN	715-723-9145	315	B71321	01-Aug-88	AL BATEMAN	8/09/88	REGION III	8/09/88	CLEAN
AMCO FOAM PRODUCTS CO	1500 W RIVER ST	CHIPPewa FALLS	WI	54729	AL BATEMAN	715-723-9145	315	B71328	01-Aug-88	AL BATEMAN	8/09/88	REGION III	8/09/88	CLEAN
AMCO FOAM PRODUCTS CO	1500 W RIVER ST	CHIPPewa FALLS	WI	54729	AL BATEMAN	715-723-9145	907	051811	14-May-88	AL BATEMAN	5/18/88	REGION III	5/18/88	CLEAN
AMCO FOAM PRODUCTS CO	1500 W RIVER ST	CHIPPewa FALLS	WI	54729	AL BATEMAN	715-723-9145	907	051812	14-May-88	AL BATEMAN	5/18/88	REGION III	5/18/88	CLEAN
CAMERA SHOP	1604 10TH ST	MOMFORD	WI	53566	WILLIAM S' UELY	608-355-6767	205	A78472	07-Mar-88	WILLIAM SHUELY	3/08/88	REGION III	3/08/88	CLEAN
ERAY RESEARCH INC.	925 140'S BLVD.	CHIPPewa FALLS	WI	54729	TERRY JACOBSON	715-726-1291	270	AR7767	28-Apr-88	TERRY JACOBSON	5/02/88	REGION III	4/29/88	CONTAMINATION FOUND
FAST PHOTO PLUS	275 REGENCY COURT	WAUKESHA	WI	53186	RON WEBER	414-767-3880	205	A78945	09-Mar-88	RON WEBER	3/11/88	REGION III	3/19/88	CLEAN
GALE PRODUCTS DIV LAKE	2204 W. JUDD ST	ETTRICK	WI	54627	GENE PAULUS	608-525-7711	906	E10P47	19-Mar-88	GENE PAULUS	3/21/88	REGION III	3/22/88	CLEAN
GLIDINGS & LEWIS INC	646 S MILITARY RD	FOND DU LAC	WI	54935	JERRY BLATZ	414-929-4789	270	887973	16-Mar-88	JERRY BLATZ	3/18/88	REGION III	3/18/88	CLEAN
JAMES RIVER CORP	23RD AVE E & FRONT S	ASHLAND	WI	54806	DAVE GREW	715-882-4561	315	B67060	17-Mar-88	FRANK FRENZEL	3/18/88	STATE	3/18/88	CLEAN
KIMBERLY-CLARKE CORP	1111 S HENRY ST	KEENAH	WI	54956	JAM OSHEFSKY	414-721-9012	315	B72668	15-Mar-88	DAVE KEYS	3/17/88	REGION III	3/16/88	CONTAMINATION FOUND
KIMBERLY-CLARKE CORP	1111 S HENRY ST	KEENAH	WI	54956	JAM OSHEFSKY	414-721-9012	315	B72669	15-Mar-88	DAVE KEYS	3/17/88	REGION III	3/16/88	CLEAN
MILWAUKEE ENVELOPE	3129 W 7TH ST.	MILWAUKEE	WI	53201	GON BUCHOLZ	414-271-2475	315	B71415	15-Mar-88	RON BUCHOLZ	3/17/88	REGION III	3/16/88	CLEAN
MOXNESS PRODUCTS INC.	1914 INDIANA ST.	RACINE	WI	53405	JOANNE LAMIRE	414-994-5055	210	B07305	15-Mar-88	JOANNE LAMIRE	3/17/88	REGION III	3/16/88	CLEAN
NORTHERN ENGRAVING CORP	600 BRICKEL RD	W SALEM	WI	54669	CHUCK MC GARTH	608-269-6911	906	E10369	15-Mar-88	ED JOHNSON	3/17/88	REGION III	3/16/88	CLEAN
NORTHERN ENGRAVING CORP	600 BRICKEL RD	W SALEM	WI	54669	CHUCK MC GARTH	608-269-6911	906	E10366	15-Mar-88	ED JOHNSON	3/17/88	REGION III	3/16/88	CLEAN
NORTHERN ENGRAVING CORP	600 BRICKEL RD	W SALEM	WI	54669	CHUCK MC GARTH	608-269-6911	906	E10364	15-Mar-88	ED JOHNSON	3/17/88	REGION III	3/16/88	CLEAN
PHOPAR INC	731 W. MORTLAND	APPLETON	WI	54914	OZZIE RAPP	414-731-0182	205	A79159	21-Mar-88	OZZIE RAPP	3/22/88	REGION III	3/23/88	CLEAN
POPE & TALBOT INC.	1200 FOREST ST.	EAU CLAIRE	WI	54703	AL BECKEL	715-834-3461	315	B72254	15-Mar-88	AL BECKEL	3/17/88	REGION III	3/16/88	CLEAN
POPE & TALBOT INC.	1200 FOREST ST.	EAU CLAIRE	WI	54703	AL BECKEL	715-834-3461	315	B72267	15-Mar-88	AL BECKEL	3/17/88	REGION III	3/16/88	CLEAN
POPE & TALBOT INC.	1200 FOREST ST.	EAU CLAIRE	WI	54703	AL BECKEL	715-834-3461	315	B72268	15-Mar-88	AL BECKEL	3/17/88	REGION III	3/16/88	CLEAN
POPE & TALBOT INC.	1200 FOREST ST.	EAU CLAIRE	WI	54703	AL BECKEL	715-834-3461	315	B72269	15-Mar-88	AL BECKEL	3/17/88	REGION III	3/16/88	CLEAN
POPE & TALBOT INC.	1200 FOREST ST.	EAU CLAIRE	WI	54703	AL BECKEL	715-834-3461	315	B72277	15-Mar-88	AL BECKEL	3/17/88	REGION III	3/16/88	CLEAN
RHINELANDER PAPER CO	515 W DAVENPORT ST	RHINELANDER	WI	54501	ROD BLAISDELL	715-369-4394	315	B69014	28-Jan-88	ROD BLAISDELL	1/28/88	REGION III	1/28/88	CLEAN
RHINELANDER PAPER CO	515 W DAVENPORT ST	RHINELANDER	WI	54501	ROD BLAISDELL	715-369-4394	315	B69015	28-Jan-88	ROD BLAISDELL	1/28/88	REGION III	1/28/88	CLEAN
RHINELANDER PAPER CO	515 W DAVENPORT ST	RHINELANDER	WI	54501	ROD BLAISDELL	715-369-4394	315	B69016	28-Jan-88	ROD BLAISDELL	1/28/88	REGION III	1/28/88	CLEAN
RHINELANDER PAPER CO	515 W DAVENPORT ST	RHINELANDER	WI	54501	ROD BLAISDELL	715-369-4394	315	B69017	28-Jan-88	ROD BLAISDELL	1/28/88	REGION III	1/28/88	CLEAN
SCOTT PAPER COMPANY	3120 RIVERSIDE	MARINETTE	WI	54143	DICK SEILS	715-735-6644	315	B71490	05-Apr-88	DICK SEILS	4/07/88	REGION III	4/07/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN MASS	414-766-2492	315	B67145	07-Jul-88	MIKE BELT	7/12/88	REGION III	7/12/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN MASS	414-766-2492	315	B67146	07-Jul-88	MIKE BELT	7/12/88	REGION III	7/12/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN KAPPELL	414-766-4611	315	B70703	30-Aug-88	PAUL LICATA	8/31/88	REGION III	8/31/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN KAPPELL	414-766-4611	315	B70704	30-Aug-88	PAUL LICATA	8/31/88	REGION III	8/31/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN KAPPELL	414-766-4611	315	B70705	26-Aug-88	PAUL LICATA	8/31/88	REGION III	8/31/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN KAPPELL	414-766-4611	315	B70706	26-Aug-88	PAUL LICATA	8/31/88	REGION III	8/31/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN KAPPELL	414-766-4611	315	B70719	30-Aug-88	PAUL LICATA	8/31/88	REGION III	8/31/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN KAPPELL	414-766-4611	315	B70720	30-Aug-88	PAUL LICATA	8/31/88	REGION III	8/31/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN KAPPELL	414-766-4611	315	B70725	10-Jun-88	KAREN MASS	4/14/88	REGION III	4/14/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN KAPPELL	414-766-4611	315	B70729	26-Aug-88	PAUL LICATA	8/31/88	REGION III	8/31/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN KAPPELL	414-766-4611	315	B70730	26-Aug-88	PAUL LICATA	8/31/88	REGION III	8/31/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN KAPPELL	414-766-4611	315	B70731	30-Aug-88	PAUL LICATA	8/31/88	REGION III	8/31/88	CONTAMINATION FOUND
THILMANY PULP & PAPER	THILMANY RD	KAUKAUNA	WI	54130	KAREN KAPPELL	414-766-4611	315	B70732	30-Aug-88	PAUL LICATA	8/31/88	REGION III	8/31/88	CONTAMINATION FOUND

CONTINUED SERVICE LIST

REPORT DATE: 1/89

REPORT FOR STATE OF:

CUSTOMER NAME

NOT ABLE TO DETERMINE  
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END OF REPORT

TOTAL DEVICES: 0

ADDRESS	CITY	ST	ZIP	CONTACT NAME	PWMT NUMBER	MODEL #	SERIAL #	TEST DATE	PERSON NOTIFIED	DATE OF	AGENCY NOTIFIED	DATE OF MOTIF.	INITIAL SCADY	EDMOTION
					0	0 705	860547	15-Mar-88	N/A		0 N/A		0 N/A	
					0	0 705	860547	15-Mar-88	N/A		0 N/A		0 N/A	
					0	0 705	860544	15-Mar-88	NO/		0 N/A		0 N/A	
					0	0 705	860546	15-Mar-88	N/A		0 N/A		0 N/A	

NSE RECALL  
STATUS 4 DEVICES  
11/27/89

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11/27/89

DATA FOR STATE OF  
CUSTOMER NAME  
ARMSTRONG WORLD  
ARMSTRONG WORLD  
SOUTHERN COMMERCIAL

AL  
CUST NAME 2  
INDUSTRIES INC  
INDUSTRIES INC  
PRINTING CORP

ADDRESS  
410 E SECTION AVE  
410 E SECTION AVE  
FRYETTEVILLE MO

CITY  
FOLEY  
FOLEY  
ST. LOUIS

STATZIP SERIAL # MODEL LENGTH STATUS STAT. DATE RESP. PERSON  
AL 34534 870271 315 024 4 05/088 THOMAS MATHEWSON  
AL 34534 870272 315 024 4 05/088 THOMAS MATHEWSON  
AL 35150 872076 315 040 4 01/288 BOB WHITE

PHONE LOCATION NOTE  
2059433550 OPS SPMT APPRX 3/3  
2059433550 OPS SPMT APPRX 3/3  
2052493871 MGT IN PLANT/CELL BETH

END OF REPORT  
# OF DEVICES FOR AL 15 3

STATUS: PAICES

11/27/89

DATE FOR STATE OF	CUSTOMER NAME	AZ	ADDRESS	CITY	START ZIP	SERIAL #	MODEL	LEN/TH	STATUS	STAT.	DATE	RESP.	PERSON	PHONE	LOCATION/NOTE
	COLOR TECH INC		2712 E McDowell Rd	PHOENIX	AZ 85006	067400	908	000	4	05/289		PAUL BOBBY	4029451177	LOST PER COST/SENT LTR	
	FIRST FOTO INC		3035 44TH ST	PHOENIX	AZ 85018	878058	205	000	4	07/389		JOEL POIS	4028401348	LOST PER COST/SENT LTR	
	FIRST FOTO INC		3035 44TH ST	PHOENIX	AZ 85018	878059	205	000	4	07/389		JOEL POIS	4028401348	LOST PER COST/SENT LTR	
	GENERAL BLMING CORP		21019 N 27TH AVE	PHOENIX	AZ 85027	808237	210	012	4	05/088		MARY RHODES	4028499100	CUST CLAIMS RETB	
	GENERAL BLMING CORP		21019 N 27TH AVE	PHOENIX	AZ 85027	808238	210	012	4	05/088		MARY RHODES	4028499100	CUST CLAIMS RETB	
	GENERAL INSTRUMENT CORP		2355 CHANDLER BLVD	CHANDLER	AZ 85224	836070	902F	000	4	03/689		PAULETTE KRUSE	4029457373	RECD P00 AT HO/M/PETERS	
	GENERAL INSTRUMENT CORP		2355 CHANDLER BLVD	CHANDLER	AZ 85224	836071	902F	000	4	03/689		PAULETTE KRUSE	4029457373	RECD P00 AT HO/M/PETERS	
	GENERAL INSTRUMENT CORP		2355 CHANDLER BLVD	CHANDLER	AZ 85224	836072	902F	000	4	03/689		PAULETTE KRUSE	4029457373	RECD P00 AT HO/M/PETERS	
	GENERAL INSTRUMENT CORP		2355 CHANDLER BLVD	CHANDLER	AZ 85224	836073	902F	000	4	03/689		PAULETTE KRUSE	4029457373	RECD P00 AT HO/M/PETERS	
	GENERAL INSTRUMENT CORP		2355 CHANDLER BLVD	CHANDLER	AZ 85224	836074	902F	000	4	03/689		PAULETTE KRUSE	4029457373	RECD P00 AT HO/M/PETERS	
	GENERAL INSTRUMENT CORP		2355 CHANDLER BLVD	CHANDLER	AZ 85224	836075	902F	000	4	03/689		PAULETTE KRUSE	4029457373	RECD P00 AT HO/M/PETERS	
	GENERAL INSTRUMENT CORP		2355 CHANDLER BLVD	CHANDLER	AZ 85224	836076	902F	000	4	03/689		PAULETTE KRUSE	4029457373	RECD P00 AT HO/M/PETERS	
	GENERAL INSTRUMENT CORP		2355 CHANDLER BLVD	CHANDLER	AZ 85224	836077	902F	000	4	03/689		PAULETTE KRUSE	4029457373	RECD P00 AT HO/M/PETERS	
	GENERAL INSTRUMENT CORP		2355 CHANDLER BLVD	CHANDLER	AZ 85224	836079	902F	000	4	03/689		PAULETTE KRUSE	4029457373	RECD P00 AT HO/M/PETERS	
	GENERAL INSTRUMENT CORP		2355 CHANDLER BLVD	CHANDLER	AZ 85224	836080	902F	000	4	03/689		PAULETTE KRUSE	4029457373	RECD P00 AT HO/M/PETERS	
	GENERAL INSTRUMENT CORP		2355 CHANDLER BLVD	CHANDLER	AZ 85224	836081	902F	000	4	03/689		PAULETTE KRUSE	4029457373	RECD P00 AT HO/M/PETERS	
	HUGHES AIRCRAFT CO		MORLES BAY	TUCSON	AZ 85734	803656	228	P-	4	05/188		PAUL WOLAND	4027949302	CUSTOMER LOST/LTR SENT	
	I-L CORP		7424 N 14TH ST	TEMPE	AZ 85281	811589	902	000	4	05/208		LESLIE BARBER	4029412929	LUST/LTR SENT	
	IIT POWER SYSTEMS		3400 N BRIGHTWAY DR	TUCSON	AZ 85704	810453	906	0	4	07/289		JORAH POTTER	4028897400	CLAIMS RETB 8/10/89	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	826014	204	0	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	826020	204	0	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	826195	204	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	826106	204	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	826401	204	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	826195	204	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	826740	204	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	824817	204	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	826818	204	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	826909	204	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		8220 E ROOSEVELT	SCOTTSDALE	AZ 85257	802202	210	002	4	05/089		MURSEEN LONCHNEST	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1900 N ALMA SCHOOL	CHANDLER	AZ 85274	806618	210	006	4	04/089		MURK KOTZOL	4027446034	CUST CLAIMS RETB	
	MOTOROLA INC		5005 E McDowell Rd	PHOENIX	AZ 85008	808415	210	002	4	05/108		MIKE WENCHIO	4027443863	CUST SAME TO 3RD WHEEL	
	MOTOROLA INC		8220 E ROOSEVELT	SCOTTSDALE	AZ 85257	877370	210	010	4	04/209		FARMS WALK	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	851556	220	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		8220 E ROOSEVELT	SCOTTSDALE	AZ 85257	808596	902	000	4	04/209		MURSEEN LONCHNEST	4029492610	CUST CLAIMS RETB	
	MOTOROLA INC		8220 E ROOSEVELT	SCOTTSDALE	AZ 85257	808440	902	000	4	04/209		MURSEEN LONCHNEST	4029492610	CUST CLAIMS RETB	
	MOTOROLA INC		8220 E ROOSEVELT	SCOTTSDALE	AZ 85257	808662	902	000	4	04/209		MURSEEN LONCHNEST	4029492610	CUST CLAIMS RETB	
	MOTOROLA INC		8220 E ROOSEVELT	SCOTTSDALE	AZ 85257	808696	902	000	4	04/209		MURSEEN LONCHNEST	4029492610	CUST CLAIMS RETB	
	MOTOROLA INC		8220 E ROOSEVELT	SCOTTSDALE	AZ 85257	808709	902	000	4	04/209		MURSEEN LONCHNEST	4029492610	CUST CLAIMS RETB	
	MOTOROLA INC		7402 SO PRICE RD	TEMPE	AZ 85283	810073	902	000	4	04/209		JO MC ADAM	4028895431	LOST/SENT LTR	
	MOTOROLA INC		7402 SO PRICE RD	TEMPE	AZ 85283	810072	902	000	4	04/209		JO MC ADAM	4028895431	LOST/SENT LTR	
	MOTOROLA INC		7402 SO PRICE RD	TEMPE	AZ 85283	810073	902	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	810057	902	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	812575	902	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	812581	902	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	812594	902	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	816544	902	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	816545	902	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	816551	902	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	816574	902	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	
	MOTOROLA INC		1130 N GRANITE RD	SCOTTSDALE	AZ 85252	816607	902	000	4	04/209		DEBBIE FAJARDO	4029492610	LOST PER COST/SENT LTR	



11/27/89

DATA FOR STATE OF

AZ

CUSTOMER NAME

ADDRESS

CITY

START ZIP

SERIAL #

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RESP.

PERSON

PHONE

LOCATION NOTE

CUSTOMER NAME	ADDRESS	CITY	START ZIP	SERIAL #	MODEL	LENGTH	STATUS	START	DATE	RESP.	PERSON	PHONE	LOCATION NOTE
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ 85252	040818	908	000	A	042089			DEBBIE FAJARDO	4029492410	LOST PER COST/SEMT LTR
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ 85252	040819	908	000	A	042089			DEBBIE FAJARDO	4029492410	LOST PER COST/SEMT LTR
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ 85252	040820	908	000	A	042089			DEBBIE FAJARDO	4029492410	LOST PER COST/SEMT LTR
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ 85252	040821	908	000	A	042089			DEBBIE FAJARDO	4029492410	LOST PER COST/SEMT LTR
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ 85252	040822	908	000	A	042089			DEBBIE FAJARDO	4029492410	LOST PER COST/SEMT LTR
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ 85252	040823	908	000	A	042089			DEBBIE FAJARDO	4029492410	LOST PER COST/SEMT LTR
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ 85252	040824	908	000	A	042089			DEBBIE FAJARDO	4029492410	LOST PER COST/SEMT LTR
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ 85252	040825	908	000	A	042089			DEBBIE FAJARDO	4029492410	LOST PER COST/SEMT LTR
MOTOROLA INC	2200 W BROADWAY	MESA	AZ 85202	042761	908	000	A	012289			HARRY REICHARDT	4028985434	CLAIMS RETD
MOTOROLA INC	2200 W BROADWAY	MESA	AZ 85202	042763	908	000	A	012289			HARRY REICHARDT	4028985434	CLAIMS RETD
MOTOROLA INC	2200 W BROADWAY	MESA	AZ 85202	042770	908	000	A	012289			HARRY REICHARDT	4028985434	CLAIMS RETD
MOTOROLA INC	2200 W BROADWAY	MESA	AZ 85202	042876	908	000	A	012288			CECELIA YANEZ	4028985434	LOST/LTR SEMT
MOTOROLA INC	2200 W BROADWAY	MESA	AZ 85202	042879	908	000	A	012288			CECELIA YANEZ	4028985434	LOST/LTR SEMT
MOTOROLA INC	2200 W BROADWAY	MESA	AZ 85252	075999	909	000	A	042089			DEBBIE FAJARDO	4029492410	LOST PER COST/SEMT LTR
MOTOROLA INC	1130 W GRANITE RD	SCOTTSDALE	AZ 85284	081044	270	010	A	042089			JACKIE JOHNSTON	4028974975	LOST PER COST/LTR SEMT
MOTOROLA INC	2100 E ELLIOT RD	TEMPE	AZ 85012	008139	904	000	A	070888			ROBERT JESCHKE	4027511177	LOST/LTR SEMT
MOTOROLA INC	719 BELL RD	PHOENIX	AZ 85224	07427	905	000	A	050289			TOM WRIGHT	4027634584	CUSTOMER CLAIMS RETD
MOTOROLA INC	2001 W CHANDLER BL	CHANDLER	AZ 85224	075223	909	000	A	050289			TOM WRIGHT	4027634584	CUSTOMER CLAIMS RETD

END OF REPORT

# OF DEVICES FOR AZ

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JANUARY SERVICES

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CUSTOMER NAME	DATA FOR STATE OF	RR	CUST NAME 2	ADDRESS	CITY	STATE	ZIP	SERIAL #	MODEL	LENGTH	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION NOTE
BAXTER HEALTHCARE CORP				1900 N HWY 201	MOUNTAIN HOME	AR	72653	872548	315	042	A	050988	JENNIFER DIONNE	3125446311	CUST CLAIMS RETD
BAXTER HEALTHCARE CORP				1900 N HWY 201	MOUNTAIN HOME	AR	72653	872545	315	042	A	050988	JENNIFER DIONNE	3125446311	CUST CLAIMS RETD
BAXTER HEALTHCARE CORP				1900 N HWY 201	MOUNTAIN HOME	AR	72653	872546	315	042	A	050988	JENNIFER DIONNE	3125446311	CUST CLAIMS RETD
BAXTER HEALTHCARE CORP				1900 N HWY 201	MOUNTAIN HOME	AR	72653	872547	315	042	A	050988	JENNIFER DIONNE	3125446311	CUST CLAIMS RETD
MCGRAW HILL INC				701 W 7TH ST	LITTLE ROCK	AR	72201	134710	902F	000	A	050488	GARY K MIDOLETON	5017673406	CUSTOMER CLAIMS RETD
WYDOT CORP				301 MIDAMERICA BLV	MIDAMERICA BLV	IL	71913	105688	902	000	A	032289	JERRY GARNER	5017673406	POS FOR 12/30/87 RECD
WYDOT CORP				301 MIDAMERICA BLV	MIDAMERICA BLV	IL	71913	105689	902	000	A	032289	JERRY GARNER	5017673406	POS FOR 12/30/87 RECD
WYDOT CORP				301 MIDAMERICA BLV	MIDAMERICA BLV	IL	71913	105691	902	000	A	032289	JERRY GARNER	5017673406	POS FOR 12/30/87 RECD
WYDOT CORP				301 MIDAMERICA BLV	MIDAMERICA BLV	IL	71913	105692	902	000	A	032289	JERRY GARNER	5017673406	POS FOR 12/30/87 RECD
WYDOT CORP				301 MIDAMERICA BLV	MIDAMERICA BLV	IL	71913	105693	902	000	A	032289	JERRY GARNER	5017673406	POS FOR 12/30/87 RECD
WYDOT CORP				301 MIDAMERICA BLV	MIDAMERICA BLV	IL	71913	105694	902	000	A	032289	JERRY GARNER	5017673406	POS FOR 12/30/87 RECD
WYDOT CORP				301 MIDAMERICA BLV	MIDAMERICA BLV	IL	71913	105696	902	000	A	032289	JERRY GARNER	5017673406	POS FOR 12/30/87 RECD
WYDOT CORP				301 MIDAMERICA BLV	MIDAMERICA BLV	IL	71913	105697	902	000	A	032289	JERRY GARNER	5017673406	POS FOR 12/30/87 RECD
WYDOT CORP				301 MIDAMERICA BLV	MIDAMERICA BLV	IL	71913	107230	902	000	A	032289	JERRY GARNER	5017673406	POS FOR 12/30/87 RECD

END OF REPORT      # OF DEVICES FOR RR      15      14





STATUS \* SCS

11/28/89

DATA FOR STATE OF CA

CUSTOMER NAME	CUST NAME 2	ADDRESS	CITY	STATE ZIP	SERIAL #	MODEL	LENGTH	STATUS	STAT. DATE	RESP. PERSON	PHONE	LOCATION NOTE
DOUGLAS AIRCRAFT CO DIV	MCDONNELL DOUGLAS CORP	19004 NORMANDIE RD	TORRANCE	CA 90502	F30570	902F	000	4	052488	KEVIN TULLY	2135918982	LOST PER CUST/LTR SENT
DYNAMICS PRE PRESS		4714 BEVERLY BLVD	LOS ANGELES	CA 90004	E03775	902	000	4	062188	JAMES WILLIAMS	0000000000	OUT OF BUSINESS
EASTMAN KODAK CO		925 PAGE MILL RD	PALO ALTO	CA 94304	E11284	904	000	4	062288	MIKE THOMAS	4154947555	CUSTOMER LOST/LTR SENT
EASTMAN KODAK CO		925 PAGE MILL RD	PALO ALTO	CA 94304	E11286	904	000	4	062288	MIKE THOMAS	4154946468	CUSTOMER LOST/LTR SENT
EASTMAN KODAK CO		925 PAGE MILL RD	PALO ALTO	CA 94304	E12140	904	000	4	062288	MICHAEL THOMAS	8055277892	PLT CL/CL RETD W-OTHERS
EASTMAN KODAK CO		69 MORELAND RD	SIMI VALLEY	CA 93065	F31549	902F	000	4	052388	LAURIAN OTT	4155944024	LOST PER CUST/SENT LTR
EIKON INC		301 INDUSTRIAL WY	SAN CARLOS	CA 94070	F28967	902F	000	4	042589	ELAINE HARRIS	4155944024	LOST PER CUST/SENT LTR
EIMAC DIV OF VARIAN	ASSOC INC	301 INDUSTRIAL WY	SAN CARLOS	CA 94070	F34391	902F	000	4	042589	ELAINE HARRIS	4155944024	LOST PER CUST/SENT LTR
EIMAC DIV OF VARIAN	ASSOC INC	301 INDUSTRIAL WY	SAN CARLOS	CA 94070	F34392	902F	000	4	042589	ELAINE HARRIS	7074221880	RTD 3/28 PER LTR FM CUST
EIMAC DIV OF VARIAN	ASSOC INC	4 HWY 12	FAIRFIELD	CA 94533	D28703	905	000	4	040589	B T HOLZMAN	4087207679	LOST PER CUST/SENT LTR
EXPLOSIVE TECHNOLOGY INC	EXPLOSIVE TECH ROAD	810 W MAUDE AVE	SUNNYVALE	CA 94086	F33729	902F	000	4	052389	RON ALLAN	4087207679	LOST PER CUST/SENT LTR
FAIRCHILD IMDS INC		810 W MAUDE AVE	SUNNYVALE	CA 94086	F33736	902F	000	4	052389	RON ALLAN	4087207679	LOST PER CUST/SENT LTR
FAIRCHILD IMDS IN		810 W MAUDE AVE	SUNNYVALE	CA 94086	F33742	902F	000	4	052389	RON ALLAN	4087207679	LOST PER CUST/SENT LTR
FAIRCHILD IMDS INC		4001 MIRANDA AVE	PALO ALTO	CA 94304	F27407	902F	000	4	052689	JENNIFER HORSTMAYER	4158586105	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F27408	902F	000	4	052689	JENNIFER HORSTMAYER	4158586105	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F27409	902F	000	4	052689	JENNIFER HORSTMAYER	4158586105	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F27410	902F	000	4	052689	JENNIFER HORSTMAYER	4158586105	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F27411	902F	000	4	052689	JENNIFER HORSTMAYER	4158586105	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F27412	902F	000	4	052689	JENNIFER HORSTMAYER	4158586105	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F27413	902F	000	4	052689	JENNIFER HORSTMAYER	4158586105	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F27414	902F	000	4	052689	JENNIFER HORSTMAYER	4158586105	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F27415	902F	000	4	052689	JENNIFER HORSTMAYER	4158586105	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F27416	902F	000	4	052689	JENNIFER HORSTMAYER	4158586105	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F31559	902F	000	4	052689	TOM MURPHY/AMM BIDWELL	4087215250	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F31560	902F	000	4	052689	TOM MURPHY/AMM BIDWELL	4087215250	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F31561	902F	000	4	052689	TOM MURPHY/AMM BIDWELL	4087215250	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F31562	902F	000	4	052689	TOM MURPHY/AMM BIDWELL	4087215250	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F31564	902F	000	4	052689	TOM MURPHY/AMM BIDWELL	4087215250	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F31565	902F	000	4	052689	TOM MURPHY/AMM BIDWELL	4087215250	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F31566	902F	000	4	052689	TOM MURPHY/AMM BIDWELL	4087215250	PLANT CLOSED/LOST/ST LTR
FAIRCHILD SEMICONDUCTOR		4001 MIRANDA AVE	PALO ALTO	CA 94304	F31566	902F	000	4	052689	TOM MURPHY/AMM BIDWELL	4087215250	PLANT CLOSED/LOST/ST LTR
FERRANTI INTERDESIGN		1500 GREENHILLS RD	SCOTT'S VALLEY	CA 95066	1J5424	902F	000	4	042589	KATHY ROBLES	4084782900	LOST PER CUST/SENT LTR
FLASH PHOTO		804 S WIMCHESTER B	SAN JOSE	CA 95128	H35170	205	000	4	051488	BOB LAWRENCE	4083717802	THINKS SHIP 5/2
FORTY FIVE MINUTE PHOTO	LAB	9202 LAKEWOOD BLVD	DOWNEY	CA 90240	H35765	205	000	4	041889	ABBY ASHARR	2133492054	RETD 4/87
FOX PHOTO DIV FOX-	STANLEY PHOTO PRODS INC	42486 BOB HOPE DR	RANCHO MIRAGE	CA 92270	C07014	902	000	4	041889	RICHARD HARRIS	2139481855	RETD 1987
FOX PHOTO DIV FOX-	STANLEY PHOTO PRODS INC	272 N PALM CANYON	PALM SPRINGS	CA 92262	C07015	902	000	4	041889	RICHARD HARRIS	2139481855	RETD 1987
FRYE & SMITH		150 E BAKER ST	COSTA MESA	CA 92626	B05464	210	074	4	101780	EILEEN WESTGATE	7145407005	CUST CLAIMS RETD
GENERAL DYNAMICS CORP		2300 W VALLEY BLVD	POMONA	CA 91768	C13173	902	000	4	040188	GERI BIGGS	7148686757	LOST/LTR SENT
GENERAL DYNAMICS CORP		2300 W VALLEY BLVD	POMONA	CA 91768	C13182	902	000	4	040188	GERI BIGGS	7148686757	LOST/LTR SENT
GENERAL DYNAMICS CORP		2300 W VALLEY BLVD	POMONA	CA 91768	C13217	902	000	4	040188	GERI BIGGS	7148686757	LOST/LTR SENT
GENERAL DYNAMICS CORP		2300 W VALLEY BLVD	POMONA	CA 91768	C13254	902	000	4	040188	GERI BIGGS	7148686757	LOST/LTR SENT
GENERAL DYNAMICS CORP		2300 W VALLEY BLVD	POMONA	CA 91768	C13259	902	000	4	040188	GERI BIGGS	7148686757	LOST/LTR SENT
GENERAL DYNAMICS CORP		2300 W VALLEY BLVD	POMONA	CA 91768	C13263	902	000	4	040188	GERI BIGGS	7148686757	LOST/LTR SENT
GENERAL DYNAMICS CORP		2300 W VALLEY BLVD	POMONA	CA 91768	C13266	902	000	4	040188	GERI BIGGS	7148686757	LOST/LTR SENT
GENERAL DYNAMICS CORP		2300 W VALLEY BLVD	POMONA	CA 91768	C13268	902	000	4	040188	GERI BIGGS	7148686757	LOST/LTR SENT
GENERAL DYNAMICS CORP		2300 W VALLEY BLVD	POMONA	CA 91768	C13268	902	000	4	040188	GERI BIGGS	7148686757	LOST/LTR SENT
GENERAL DYNAMICS CORP		3545 CADILLAC AVE	COSTA MESA	CA 92626	E04953	902	000	4	032889	LAURA AND KAY	7142200720	PHONE DISCONNECTED
GENISCO COMPUTER DIV		461 BRYANT	SAN FRANCISCO	CA 94107	C09628	902	000	4	050488	GEORGE SELLAND	4154953633	POD RECD
KEO SELLAND PHOTO		461 BRYANT	SAN FRANCISCO	CA 94107	C09628	902	000	4	050488	GEORGE SELLAND	4154953633	POD RECD
NALL-MARK ELECTRONICS	CORP ORANGE COUNTY 838	14831 FRANKLIN AVE	TUSTIN	CA 92680	B02332	220	000	4	042689	GUS NUÑEZ/WRMS MGR	0183075514	PHONE NBR NOT GOOD
HEWLETT-PACKARD CO		14190 BRAND CTR DR	SAN DIEGO	CA 92127	E10943	902	000	4	050388	MS JEWELL HESSELMAYER	4195928050	CUST CLAIMS RETD
HEWLETT-PACKARD CO		350 W TRIMBLE	SAN JOSE	CA 95131	R26707	204	000	4	031588	ARLENE COENBERS	4084354854	LOST PER CUST/LTR SENT
HEWLETT-PACKARD CO	MICROWAVE SEMICONDCTR DIV	1400 FMTN DRV PKWY	SANTA ROSA	CA 95401	B04047	220	000	4	092788	ERO CARROLLINI-BLDG. 3LSJ	7075772112	RETD WITH OTHERS 5/10
HEWLETT-PACKARD CO		19410 HOMESTEAD RD	CUPERTINO	CA 95014	F36528	902F	000	4	040589	ROBER AQUINO X2161	4087258111	POS FOR 3/4/88
HEWLETT-PACKARD CO		3500 DEER CREEK RD	PALO ALTO	CA 94304	B74377	908S	000	4	042489	CAROLYN MCCORMICK(W/TXP)	4158574859	CUST ALL RETD 11/88

11/28/89

STATUS & NOTES

CUSTOMER NAME	DATA FOR STATE OF	CA	CUSTOMER NAME 2	ADDRESS	CITY	STATE ZIP	SERIAL #	MODE	LENMTH	STATUS	STAT.	DATE	RESP.	PERSON	PHONE	LOCATION	NOTE
HEWLETT-PACKARD CO				3500 DICER CREEK RD	PALO ALTO	CA 94104	074370	9085	000	4	042489			CAROLYN MCCORMICK/721P1	4158574059	COST REL RETO 11/88	
HCM ENTERPRISES				2986 SCOTT BLVD	SANTA CLARA	CA 95050	E10435	964	000	4	033189			MICHAEL MELINDORFFEN	4087409640	LOST PER COST/SENT LTR	
HUGHES AIRCRAFT CO				2986 SCOTT BLVD	SANTA CLARA	CA 95050	E10436	904	000	4	033189			MICHAEL MELINDORFFEN	4087409640	LOST PER COST/SENT LTR	
HUGHES AIRCRAFT CO			MICROWAVE PROD DIV	3100 FUJITA ST	TORRANCE	CA 90505	805434	220	010	4	041088			JERRY KREUTZ	2135176325	POD RECD	
HUGHES AIRCRAFT CO			MICROWAVE PROD DIV	3100 FUJITA ST	TORRANCE	CA 90505	805435	220	010	4	041088			JERRY KREUTZ	2135176325	POD RECD	
HUGHES AIRCRAFT CO			MICROWAVE PROD DIV	3100 FUJITA ST	TORRANCE	CA 90505	805436	220	010	4	041088			JERRY KREUTZ	2135176325	POD RECD	
HUGHES AIRCRAFT CO			IMD PRODUCTS DIV	4155 EL CAMINO BLD	CARLSBAD	CA 92008	C03398	902	000	4	033189			CLAIRE WINDOLCK	6199313498	LOST PER COST/SENT LTR	
HUGHES AIRCRAFT CO			IMD PRODUCTS DIV	4155 EL CAMINO BLD	CARLSBAD	CA 92008	C03398	902	000	4	033189			CLAIRE WINDOLCK	6199313498	LOST PER COST/SENT LTR	
HUGHES AIRCRAFT CO			IMD PRODUCTS DIV	4155 EL CAMINO BLD	CARLSBAD	CA 92008	C04407	902	000	4	033189			JOHN BROTHERS M/S 159	6199313498	LOST PER COST/SENT LTR	
HUGHES AIRCRAFT CO			IMD PRODUCTS DIV	4155 EL CAMINO BLD	CARLSBAD	CA 92008	C04422	902	000	4	033189			JOHN BROTHERS M/S 159	6199313498	LOST PER COST/SENT LTR	
HUGHES AIRCRAFT CO			IMD PRODUCTS DIV	4155 EL CAMINO BLD	CARLSBAD	CA 92008	E28574	902F	000	4	060788			MIKE LEE AND D. MEXEMLET	6199313545	LOST PER COST/SENT LTR	
HUGHES AIRCRAFT CO			IMD PRODUCTS DIV	4155 EL CAMINO BLD	CARLSBAD	CA 92008	E09698	906	000	4	033189			JOHN BROTHERS M/S 159	6199313545	LOST PER COST/SENT LTR	
HUGHES AIRCRAFT CO			IMD PRODUCTS DIV	4155 EL CAMINO BLD	CARLSBAD	CA 92008	E09699	906	000	4	033189			JOHN BROTHERS M/S 159	6199313545	LOST PER COST/SENT LTR	
HUGHES AIRCRAFT CO			IMD PRODUCTS DIV	4155 EL CAMINO BLD	CARLSBAD	CA 92008	E09700	906	000	4	033189			JOHN BROTHERS M/S 159	6199313545	LOST PER COST/SENT LTR	
HUGHES AIRCRAFT CO			MICROELECTRONICS DIV	500 SUPERIOR AVE	MERRIPT BEACH	CA 92663	E16577	908	000	4	012389			REN MARONEY	7147592186	COST CLAIMS RETO	
HYBRITTECH INC				9850 DISTRIBUTION	SAN DIEGO	CA 92121	C04447	902	000	4	041988			RUSS WINTERSSEEL	4087467900	LOST OR STOLEN PER COST	
ILC TECHNOLOGY				399 JOUR DE	SUMMITRILE	CA 94089	F31976	902F	000	4	042589			DAVID HARRIS	4087467900	LOST OR STOLEN PER COST	
ILC TECHNOLOGY				399 JOUR DE	SUMMITRILE	CA 94089	F31978	902F	000	4	042589			DAVID HARRIS	4087467900	LOST OR STOLEN PER COST	
IMED CORP				10113 CRL CTR RD	SAN DIEGO	CA 92131	C08402	907	000	4	052088			REN MEGOLIC	6195669000	COST CLAIMS RETO	
IMED CORP				10113 CRL CTR RD	SAN DIEGO	CA 92131	C08405	907	000	4	052088			REN MEGOLIC	6195669000	COST CLAIMS RETO	
IMED CORP				10113 CRL CTR RD	SAN DIEGO	CA 92131	E08404	901	000	4	052088			REN MEGOLIC	6195669000	COST CLAIMS RETO	
INTEGRATED CEILING INC				1401 108A AVE	RIVERSIDE	CA 92507	E09901	902	000	4	100588			LYNN WOODARD	7147845800	LOST/SENT LTR	
INTEGRATED CEILING INC				1401 108A AVE	RIVERSIDE	CA 92507	E09901	902	000	4	100588			LYNN WOODARD	7147845800	LOST/SENT LTR	
INTEGRATED DEVICE TECH				1601 108A AVE	RIVERSIDE	CA 92507	E09905	902	000	4	040889			BAR CHILLOTT	4084872895	4/14/89-CL RET-CHILLOTT	
INTEGRATED DEVICE TECH				2323 OWEN ST	SANTA CLARA	CA 95051	F35897	902F	000	4	051289			STEVE SCHUSTER	4087276116	LOST PER COST/SENT LTR	
INTEGRATED DEVICE TECH				3236 SCOTT BLVD	SANTA CLARA	CA 95051	F74241	902F	000	4	051289			STEVE SCHUSTER	4087276116	LOST PER COST/SENT LTR	
INTEGRATED DEVICE TECH				3236 SCOTT BLVD	SANTA CLARA	CA 95051	F74245	902F	000	4	051289			STEVE SCHUSTER	4087276116	LOST PER COST/SENT LTR	
INTEL CORP				250 N RINES RD	LIVERMORE	CA 94550	F31591	902F	000	4	050388			GARY COLSTEIN	4087653767	LOST PER COST/SENT LTR	
INTERSTATE MICROFILM				2940 MED AVE	SANTA CLARA	CA 95051	F35786	902F	000	4	041889			JOHN CRAMFORD	0000000000	OUT OF BUSINESS-NO PHONE	
INTERSTATE MICROFILM				7271 BOIC DRIVE	GARDEN GROVE	CA 92641	B66514	315	012	4	041289			JOHN CRAMFORD	0000000000	OUT OF BUSINESS-NO PHONE	
ITT CANNON ELE DIV IIT				1055 TALBERT AVE	FTN VALLEY	CA 92708	F31592	902F	000	4	040789			MR GILES BRUBOLT	7145574700	LOST PER COST/SENT LTR	
ITT CANNON ELE DIV IIT				1055 TALBERT AVE	FTN VALLEY	CA 92708	F31593	902F	000	4	040789			MR GILES BRUBOLT	7145574700	LOST PER COST/SENT LTR	
ITTE CORP				10300 CAMPUS PT	SAN DIEGO	CA 92121	B37247	205	000	4	041988			BILL BARNES	6194587149	COST CLAIMS RETO	
ITTE CORP				10300 CAMPUS PT	SAN DIEGO	CA 92121	B37248	205	000	4	041988			BILL BARNES	6194587149	COST CLAIMS RETO	
J & L OPTICAL				2842 S GRAND	LOS ANGELES	CA 90007	E17554	902	000	4	041889			JACK JEN	0000000000	OUT OF BUSINESS	
K L A INSTRUMENTS CORP				946 E SANDHILL RD	CRAESON	CA 90746	B02666	210	024	4	042789			JOE MULLINAM	408462001	LOST PER COST/SENT LTR	
K L A INSTRUMENTS CORP				3530 BASSETT ST	SANTA CLARA	CA 95050	F30898	902F	000	4	051289			DICK MERSH	408462001	LOST PER COST/SENT LTR	
K L A INSTRUMENTS CORP				3530 BASSETT ST	SANTA CLARA	CA 95050	F30899	902F	000	4	051289			DICK MERSH	408462001	LOST PER COST/SENT LTR	
K L A INSTRUMENTS CORP				3530 BASSETT ST	SANTA CLARA	CA 95050	F32700	902F	000	4	051289			DICK MERSH	408462001	LOST PER COST/SENT LTR	
K L A INSTRUMENTS CORP				3530 BASSETT ST	SANTA CLARA	CA 95050	F35899	902F	000	4	030488			DICK MERSH	408462001	LOST PER COST/SENT LTR	
K L A INSTRUMENTS CORP				3530 BASSETT ST	SANTA CLARA	CA 95050	B51076	907	000	4	051289			TOMY PHUER	408986100	LOST PER COST/SENT LTR	
K L A INSTRUMENTS CORP				3530 BASSETT ST	SANTA CLARA	CA 95050	B51077	907	000	4	051289			TOMY PHUER	408986100	LOST PER COST/SENT LTR	
K L A INSTRUMENTS CORP				3530 BASSETT ST	SANTA CLARA	CA 95050	B51096	907	000	4	051289			TOMY PHUER	408986100	LOST PER COST/SENT LTR	
K L A INSTRUMENTS CORP				3530 BASSETT ST	SANTA CLARA	CA 95050	B51429	907	000	4	050588			DICK MERSH	408462001	LOST/LTR SENT	
K L A INSTRUMENTS CORP				3530 BASSETT ST	SANTA CLARA	CA 95050	B51457	907	000	4	050588			DICK MERSH	408462001	LOST/LTR SENT	
K L A INSTRUMENTS CORP				3530 BASSETT ST	SANTA CLARA	CA 95050	B52319	907	000	4	070588			DICK MERSH	408462001	LOST/LTR SENT	
K L A INSTRUMENTS CORP				1031 BAY BLVD	CHULA VISTA	CA 92011	B42097	908	000	4	120688			R.BOLLBORN-NE37044234200	6194214993	COST CLAIMS RETO	
K L A INSTRUMENTS CORP				1031 BAY BLVD	CHULA VISTA	CA 92011	B42098	908	000	4	120688			R.BOLLBORN-NE37044234200	6194214993	COST CLAIMS RETO	
K L A INSTRUMENTS CORP				1031 BAY BLVD	CHULA VISTA	CA 92011	B42099	908	000	4	120688			R.BOLLBORN-NE37044234200	6194214993	COST CLAIMS RETO	

STATUS 4 - LISTS

DATA FOR STATE OF	CUSTOMER NAME	CITY	STREET	SERIAL #	MODEL	LENGTH	STATUS	STAT.	DATE	RESP.	PERSON	PHONE	LOCATION NOTE
REMOVAL CO KEMEX DIV	SUITE 8	1051 BAY BLVD	CHULA VISTA	CA 92011	962100	968	4	12988					CUST CLAIMS RETO
REMEDY CO SUB OF	MAGNETICS & ELECTRONICS	1600 S SHARPOCK	MONTROVIA	CA 91016	29305	902F	4	073189					LOST PER CUST/SENT LTR
REMEDY CO SUB OF	MAGNETICS & ELECTRONICS	1600 S SHARPOCK	MONTROVIA	CA 91016	29306	903F	4	073189					LOST PER CUST/SENT LTR
REMEDY CO SUB OF	MAGNETICS & ELECTRONICS	1600 S SHARPOCK	MONTROVIA	CA 91016	29307	903F	4	073189					LOST PER CUST/SENT LTR
REMEDY CO SUB OF	MAGNETICS & ELECTRONICS	1600 S SHARPOCK	MONTROVIA	CA 91016	29308	903F	4	073189					LOST PER CUST/SENT LTR
REMPAK CONVERTERS INC		5416 UNION PAC AVE	CITY CENTER	CA 90022	804780	210	4	041889					CUST CLMS RETO M/OTHERS
REMPAK CONVERTERS INC		5416 UNION PAC AVE	CITY CENTER	CA 90022	804781	210	4	041889					CUST CLMS RETO M/OTHERS
KHE PLASTICS		2007 BRUIS ST	SAN LEANDRO	CA 94577	164444	902	4	012688					LOST/AT SENT
KIMBELY CLARK CORP		2001 E ORANGE WDRP	FULLERTON	CA 92631	869774	315	4	092688					LOST/SENT LTR
KIMBERLY CLARK CORP		2001 E ORANGE WDRP	FULLERTON	CA 92631	869775	315	4	092688					LOST/SENT LTR
KONICA USA INC		9560 JENNIFER BLVD	IRVINE	CA 92718	838751	205	4	040589					POS FOR 7/12/88
KPLA CORP		2915 W TEMPLE	LOS ANGELES	CA 90026	880335	906	4	100488					CUST CLAIM RETO 4/87
LEAND CO CO DIV LEAND	CORP ET 24 BLDG 85	9220 THORNTON AVE	BURBANK	CA 91520	826780	204	4	072889					ALL RETO TO M
LEAND CO CO DIV CALTO	CORP ET 24 BLDG 85	9220 THORNTON AVE	BURBANK	CA 91520	864559	908	4	072889					ALL RETO TO M
LITTON IND ELECTRON	TUBE DIV	2761 TOLLBO ST	TORRANCE	CA 90503	163977	902	4	072889					RETO PER DRPE ANDERSON
LSI LOGIC		940 INDUSTRIAL RD	SAN CARLOS	CA 94075	881713	220	4	051289					CLAIMS RETO/SENT PEG
MATRIX SCIENCE CORP		3105 ALFRED ST	SANTA CLARA	CA 95050	106887	902	4	051488					CUSTOMER CLAIMS RETO
MATRIX SCIENCE CORP		435 MAPLE AVE	TORRANCE	CA 90503	106887	902	4	050989					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279348	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279349	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279350	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279351	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279352	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279353	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279354	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279355	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279356	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279357	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279358	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279359	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279360	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279361	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279362	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279363	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279364	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279365	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279366	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279367	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279368	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279369	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279370	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279371	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279372	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279373	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279374	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279375	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279376	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279377	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279378	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279379	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279380	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279381	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279382	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279383	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279384	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279385	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279386	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279387	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279388	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279389	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279390	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279391	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279392	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279393	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279394	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279395	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279396	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279397	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279398	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279399	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279400	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279401	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279402	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279403	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279404	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279405	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279406	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279407	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279408	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279409	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279410	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279411	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279412	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279413	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279414	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279415	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279416	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279417	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR CORP		150 RIVER OAKS PKW	SAN JOSE	CA 95134	279418	902F	4	060789					LOST PER CUST/SENT LTR
MAYTOR													

11/28/89

STATUS & SERVICES

DATA FOR STATE OF	CA	CUSTOMER NAME	CA	COST NAME 2	ADDRESS	CITY	STATE/ZIP	SERIAL #	MODEL	LENGTH	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION NO.
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33678	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33679	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33680	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33681	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33682	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33683	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33684	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33685	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33686	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33687	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33688	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33689	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
OPTO ELECTRONICS					1309 DYNAMIC	PETALUMA	CA 94952	F33690	902F	000	4	051289	CAROL COLLEY	7077634181	CARL S. RECO POS
PACKAGING CORP OF AMERICA					4675 DOWNEY RD	LOS ANGELES	CA 90058	878315	205	000	4	051688	SOMIP RECEIVED	2155978181	LOST PER COST/SEMT
PERFORMANCE SEMI-CONDUCTOR					410 BEDELL DRV	SUNNYVALE	CA 94089	F32944	902F	000	4	071489	T.BUCHMISTER(BOF PAGER)	4089460261	LOST/SEMT LETTER
PERFORMANCE SEMI-CONDUCTOR					410 BEDELL DRV	SUNNYVALE	CA 94089	F32947	902F	000	4	071489	T.BUCHMISTER(BOF PAGER)	4089460261	LOST/SEMT LETTER
PERFORMANCE SEMI-CONDUCTOR					410 BEDELL DRV	SUNNYVALE	CA 94089	F32948	902F	000	4	071489	T.BUCHMISTER(BOF PAGER)	4089460261	LOST/SEMT LETTER
PERFORMANCE SEMI-CONDUCTOR					410 BEDELL DRV	SUNNYVALE	CA 94089	F32950	902F	000	4	071489	T.BUCHMISTER(BOF PAGER)	4089460261	LOST/SEMT LETTER
PERTEC PERIPHERAL EQUIP					70400 PLUMMER ST	CHRYSTOPHR	CA 91311	F34171	902F	000	4	042889	REICH LOFTIN	8187171615	LOST PER COST/SEMT LTR
PERTEC PERIPHERAL EQUIP					20400 PLUMMER ST	CHRYSTOPHR	CA 91311	F34173	902F	000	4	042889	REICH LOFTIN	8187171615	LOST PER COST/SEMT LTR
PERTEC PERIPHERAL EQUIP					20400 PLUMMER ST	CHRYSTOPHR	CA 91311	F34178	902F	000	4	042889	REICH LOFTIN	8187171615	LOST PER COST/SEMT LTR
PHOTO CHEMICAL ETL CORP					7710 SAN FERNANDO	SUN VALLEY	CA 91352	883293	220	000	4	041989	RON. SCHWEE	8187670071	CLMS RETD-HQS NO PAPERH
PHOTO WORLD					5110 W BLACKSTONE	FRESNO	CA 93710	E03995	906	000	4	041989	ARUN MARAL	2092791222	POS TO 3M
PHOTO WORLD					5110 W BLACKSTONE	FRESNO	CA 95148	832715	205	000	4	042589	SUSAN CRTMSESE	4087427267	T.R.MK RP 855184
PROTOTYPE INC					130 STIMPSON SHP ET	PAID ALTO	CA 94304	838711	205	000	4	042589	JANE LARTON	4155267887	LOST PER COST/SEMT LTR
PRECISION MONOLITHICS					1201 COMSTOCK ST	SANTA CLARA	CA 95050	884010	220	000	4	063088	HEMRY COCR	4085627908	CUST CLAIMS RETD
PRECISION MONOLITHICS					1201 COMSTOCK ST	SANTA CLARA	CA 95050	884908	220	000	4	042589	HEMRY COCR	4085627908	LOST PER COST/SEMT LTR
PRECISION MONOLITHICS					1201 COMSTOCK ST	SANTA CLARA	CA 95050	884910	220	000	4	042589	HEMRY COCR	4085627908	LOST PER COST/SEMT LTR
PRISM CORP					950 E PLUMERIA	SAN JOSE	CA 95134	F35309	902F	000	4	082988	KEN BESSINGMOS	4384349700	LOST/ALTR SEMT
PURITAN BENNETT CORP					12655 BEATRICE ST	LOS ANGELES	CA 90066	E18251	906	000	4	070188	SUE EGLE X325	2138279000	LOST PER COST/ALTR SEMT
PURITAN BENNETT CORP					12655 BEATRICE ST	LOS ANGELES	CA 90066	E18251	906	000	4	070188	SUE EGLE X325	2138279000	LOST PER COST/ALTR SEMT
RAINBOW FOTO					1331 9TH AVE	SAN FRANCISCO	CA 94122	837899	205	000	4	041989	EMOND SHEY	4157590599	LOST PER COST/SEMT LTR
REVERE EXTRUDES INC					3255 POMONA BLDG	POMONA	CA 91768	C10002	902	000	4	041989	MAX DEBONT	8000000000	ROUT OF BUSINESS
REVERE EXTRUDES INC					3255 POMONA BLDG	POMONA	CA 91768	C10003	902	000	4	041989	MAX DEBONT	8000000000	ROUT OF BUSINESS
ROCKWELL INTERNATIONAL					3378 MILA LOMA	ANAHEIM	CA 92806	C66156	902	000	4	012788	VIVIAN HILL	7147621494	LOST EL RETD W/OPTRES
ROCKWELL INTERNATIONAL					1049 CARINDO DS RD	THOUSAND OAKS	CA 91340	F27042	902F	000	4	050688	DICK KETCHEL	895734180	LOST/ALTR SEMT
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 92806	C07341	902	000	4	042889	DICK McFARLAND	7147621480	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 92806	C07342	902	000	4	042889	DICK McFARLAND	7147621480	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 92806	C07343	902	000	4	042889	DICK McFARLAND	7147621480	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 92806	C07344	902	000	4	042889	DICK McFARLAND	7147621480	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 92806	C07345	902	000	4	042889	DICK McFARLAND	7147621480	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 92806	C07346	902	000	4	042889	DICK McFARLAND	7147621480	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 92806	C07347	902	000	4	042889	DICK McFARLAND	7147621480	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 92806	C07348	902	000	4	042889	DICK McFARLAND	7147621480	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 92806	C07349	902	000	4	042889	DICK McFARLAND	7147621480	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 92806	C07350	902	000	4	042889	DICK McFARLAND	7147621480	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 92806	C16534	902	000	4	012389	DICK McFARLAND	7147621480	CLAIM RETD
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 92806	E06124	906	000	4	042889	DICK McFARLAND	7147621480	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 95050	F24744	902F	000	4	042589	BOB LYMCN	4084455585	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 95050	F24740	902F	000	4	042589	BOB LYMCN	4084455585	LOST PER COST/SEMT LTR
ROCKWELL INTL CORP					3311 LAPALMA E	ANAHEIM	CA 95050	F24631	902F	000	4	042589	BOB LYMCN	4084455585	LOST PER COST/SEMT LTR
SAPSONG SEMICONDUCTOR					7406 MOLLISTER AVE	COLETA	CA 93117	C11918	902	000	4	052488	MELISSA MCCRACKEN	8055422748	CUST MOB CLAIMS RETD

STATUS & DATES

11/28/87

DATA FOR STATE OF CA

CUSTOMER NAME	CUST NAME 2	ADDRESS	CITY	STATZIF	SERIAL #	MODEL	LENGTH	STATUS	STAT. DATE	RESP. PERSON	PHONE	LOCATION NOTE
SANTA BARBARA RESEARCH CENTER		7406 HOLLISTER AVE	GOLETA	CA	97117	E11361	902	000	4	072488	MELISSA MCCRACKEN	805422748 CUST MON CLAIMS RETD
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70167	902C	000	4	062887	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70180	902C	000	4	062887	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70181	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70182	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70185	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70190	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70203	902C	000	4	062887	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70209	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70210	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70231	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70232	902C	000	4	074789	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70234	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70235	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70241	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70243	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70244	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70246	902C	000	4	070789	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70248	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70249	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70250	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70252	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70254	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70259	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70260	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70261	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70263	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70273	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70283	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70284	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70292	902C	000	4	070789	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70301	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70309	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70314	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70316	902C	000	4	070789	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70327	902C	000	4	070389	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		75 WIELSON ROAD	WATSONVILLE	CA	95074	F70331	902C	000	4	062889	ROB CLARK	4084397371 LOST PER CUST/SENT LTR
SEARGATE TECHNOLOGY		17400 GILLETTE AVE	IRVINE	CA	92714	062094	908	000	4	062089	MARY MALDONADO	7142508298 CUSTOMER CLAIMS RETD
SHILEY SCIENTIFIC		17400 GILLETTE AVE	IRVINE	CA	92714	062095	908	000	4	062089	MARY MALDONADO	7142508298 CUSTOMER CLAIMS RETD
SHILEY SCIENTIFIC		17400 GILLETTE AVE	IRVINE	CA	92714	063878	908	000	4	100488	MARY MALDONADO	7142508298 RETD WITH CDM IN 5/88
SHILEY SCIENTIFIC		17400 GILLETTE AVE	IRVINE	CA	92714	063879	908	000	4	100488	MARY MALDONADO	7142508298 RETD WITH CDM IN 5/88
SHILEY SCIENTIFIC		17400 GILLETTE AVE	IRVINE	CA	92714	063880	908	000	4	100488	MARY MALDONADO	7142508298 RETD WITH CDM IN 5/88
SHILEY SCIENTIFIC		17400 GILLETTE AVE	IRVINE	CA	92714	063880	908	000	4	100488	MARY MALDONADO	8183626711 LOST PER CUST/SENT LTR
SIERRACIN CORP		12780 SAN FERNANDO	SYLMAR	CA	91342	E13927	902	000	4	062889	LOIS COMBS	7147779588 LOST/SENT LTR
SINI CORP		5235 E HUNTER AVE	ANAHEIM	CA	92807	083955	210	000	4	012089	HOWLID STRADER	4087205212 LOST/SENT LTR
SINGER CO LINK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA	94086	085164	220	000	4	063088	KEVIN TURNER	4087205212 LOST/SENT LTR
SINGER CO LINK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA	94086	085177	220	000	4	063088	KEVIN TURNER	4087205212 LOST/SENT LTR
SINGER CO LINK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA	94086	085205	220	000	4	063088	KEVIN TURNER	4087205212 LOST/SENT LTR
SINGER CO LINK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA	94086	085206	220	000	4	063088	KEVIN TURNER	4087205212 LOST/SENT LTR
SINGER CO LINK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA	94086	085210	220	000	4	063088	KEVIN TURNER	4087205212 LOST/SENT LTR
SINGER CO LINK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA	94086	085211	220	000	4	063088	KEVIN TURNER	4087205212 LOST/SENT LTR
SINGER CO LINK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA	94086	085241	220	000	4	063088	KEVIN TURNER	4087205212 LOST/SENT LTR
SINGER CO LINK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA	94086	085242	220	000	4	063088	KEVIN TURNER	4087205212 LOST/LTR SENT

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DATA FOR STATE OF

CA

CUSTOMER NAME	CUST NAME 2	ADDRESS	CITY	STATZIP	SERIAL #	MODEL	LENGTH	STATUS	STAT.	DATE	RESP. PERSON	PHONE	LOCATION NOTE
SINGER CO LTRK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA 94086	885249	220	000	4	043000		KEVIN TURNER	4087205212	951/LTR SENT
SINGER CO LTRK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA 94086	885248	220	000	4	043000		KEVIN TURNER	4087205212	LOST/LTR SENT
SINGER CO LTRK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA 94086	885249	220	000	4	043000		KEVIN TURNER	4087205212	951/LTR SENT
SINGER CO LTRK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA 94086	885249	220	000	4	043000		KEVIN TURNER	4087205212	LOST/LTR SENT
SINGER CO LTRK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA 94086	885254	220	000	4	043000		KEVIN TURNER	4067205212	LOST/LTR SENT
SINGER CO LTRK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA 94086	885254	220	000	4	043000		KEVIN TURNER	4087205212	LOST/SENT LTR
SINGER CO LTRK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA 94086	885249	220	000	4	043000		KEVIN TURNER	4087205212	LOST/SENT LTR
SINGER CO LTRK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA 94086	885272	220	000	4	043000		KEVIN TURNER	4087205212	LOST/SENT LTR
SINGER CO LTRK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA 94086	885283	220	000	4	043000		KEVIN TURNER	4087205212	LOST/SENT LTR
SINGER CO LTRK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA 94086	885299	220	000	4	043000		KEVIN TURNER	4087205212	LOST/SENT LTR
SINGER CO LTRK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA 94086	885301	220	000	4	043000		KEVIN TURNER	4087205212	LOST/SENT LTR
SINGER CO LTRK DIV	SHIPPING & RECEIVING	1077 EAST ARQUES	SUNNYVALE	CA 94086	885301	220	000	4	043000		KEVIN TURNER	4087205212	LOST/SENT LTR
SMARTFLEX SYSTEMS		14351 MYFORD RD	TUSTIN	CA 92680	F29100	902F	000	4	051000		KARYN BREISCH	7147317110	LOST PER CUST/LTR SENT
SMARTFLEX SYSTEMS		14351 MYFORD RD	TUSTIN	CA 92680	F29100	902F	000	4	051000		KARYN BREISCH	7147317110	LOST PER CUST/LTR SENT
SPECTROLABS	SUB OF HUGHES AIRCRAFT	12500 GLAPSTONE	STEMAR	CA 91342	C15222	901	000	4	042000		DAVE GILBERT	8188982855	CUSTOMER LOST/LTR SENT
STIKICH COLOR LAB INC		3225 FLETCHER DR	LOS ANGELES	CA 90045	E11668	902	000	4	042100		MICHAEL STIKICH	2132542234	LOST/SENT LTR/NO PPAK
SUNWARD TECHNOLOGIES		10070 BARNES CYN	SAN DIEGO	CA 92121	F35619	902F	000	4	101000		HARRIS GOTTLIEB	6195879140	CUST CLAIMS RETO
SUNWARD TECHNOLOGIES		10070 BARNES CYN	SAN DIEGO	CA 92121	F35620	902F	000	4	101000		HARRIS GOTTLIEB	6195879140	CUST CLAIMS RETO
SWEDLOW INC		12242 WESTERN AVE	GARDEN GROVE	CA 92641	C12380	902	000	4	042100		CHARLES MARANTZ	7148997531	CUST CLAIM ALL RET TOG
SWEDLOW INC		12242 WESTERN AVE	GARDEN GROVE	CA 92641	C12389	902	000	4	042100		CHARLES MARANTZ	7148997531	CUST CLAIM ALL RET TOG
TELEDYNE CONTROLS		12333 N OLYMPIC BL	LOS ANGELES	CA 90064	F35612	902F	000	4	051200		MERIAM ABRAHAM	2139204604	LOST PER CUST/SENT LTR
TILLEKE PLASTICS INC		20200 STATE ROAD	ERRBITOS	CA 90701	E12059	902	000	4	051200		CAROLYN TU	2135971626	LOST PER CUST/SENT LTR
TRACOR MPA		80LLENGER CNYN RD	SAN RAMON	CA 94587	E11980	902	000	4	101000		GOSSY BARNES	4158372201	CLAIMS RETO WITH 904
TRACOR MPA		80LLENGER CNYN RD	SAN RAMON	CA 94587	E11980	902	000	4	101000		GOSSY BARNES	4158372201	CLAIMS RETO WITH 904
TRATEK MEDIA CORP		5101 LAFAYETTE ST	SANTA CLARA	CA 95054	F26600	902F	000	4	051400		DAVE BIRCH	4089885481	LOST/LTR SENT
TRILLIUM CORP		3930 N 1ST ST	SAN JOSE	CA 95134	F29026	902F	000	4	051200		DENNIE ROGERS	408430500	LOST PER CUST/SENT LTR
TRW INC LSI PRODS DIV		4243 CAMPUS POINT	SAN DIEGO	CA 92121	F29034	902F	000	4	101000		BARB THOMSON X471	6194571000	LOST/SENT LTR
TRW INC LSI PRODS DIV		4243 CAMPUS POINT	SAN DIEGO	CA 92121	F29035	902F	000	4	101000		BARB THOMSON X471	6194571000	LOST/SENT LTR
TRW INC LSI PRODS DIV		4243 CAMPUS POINT	SAN DIEGO	CA 92121	F29036	902F	000	4	101000		BARB THOMSON X471	6194571000	LOST/SENT LTR
TRW INC LSI PRODS DIV		4243 CAMPUS POINT	SAN DIEGO	CA 92121	E05996	904	000	4	101000		BARB THOMSON X471	6194571000	LOST/SENT LTR
TRW INC LSI PRODS DIV		4243 CAMPUS POINT	SAN DIEGO	CA 92121	E05990	904	000	4	101000		BARB THOMSON X471	6194571000	LOST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62134	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62135	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62136	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62137	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62138	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62139	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62140	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62141	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62142	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62143	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62144	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62145	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62146	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		3001 AVIATION BLVD	MANHATTAN BCH	CA 90266	D62147	908	000	4	051200		LLOYD OVERSTREET	2138142271	LOST PER CUST/SENT LTR
TRW INC SYSTEMS DIV		5467 N IRVINDALE A	IRVINDALE	CA 91704	B07827	210	024	4	042800		SUE CORNING	8183940250	CLMS RETO 5/88 W/OTHERS
TRW TECHNR INC		5432 N IRVINDALE A	IRVINDALE	CA 91704	C14715	902	000	4	042800		MARY MEMERS	8183940250	LOST PER CUST/SENT LTR
UNISYS CORP		10850 VIA FRONTERR	SAN DIEGO	CA 92127	F36278	902F	000	4	072800		CHRIS RAMOS	6194516409	LOST/SENT LTR
UNISYS CORP		10850 VIA FRONTERR	SAN DIEGO	CA 92127	F36276	902F	000	4	072800		CHRIS RAMOS	6194516409	LOST/SENT LTR
UNISYS CORP		10850 VIA FRONTERR	SAN DIEGO	CA 92127	F36701	902F	000	4	072800		CHRIS RAMOS	6194516409	LOST/SENT LTR
US ASSAY OFFICE	WAREHOUSE	1070 SAN MATEO AVE	S SAN FRANCISCO	CA 94080	D63	908	000	4	041300		CLAIRE BAILEY	4155548900	RETO 10/15/87-SMCG POS
US ASSAY OFFICE	WAREHOUSE	1070 SAN MATEO AVE	S SAN FRANCISCO	CA 94080	D63071	908	000	4	041300		CLAIRE BAILEY	4155548900	RETO 10/15/87-SMCG POS
US ASSAY OFFICE	WAREHOUSE	1070 SAN MATEO AVE	S SAN FRANCISCO	CA 94080	D63022	908	000	4	041300		CLAIRE BAILEY	4155548900	RETO 10/15/87-SMCG POS
US ASSAY OFFICE	WAREHOUSE	1070 SAN MATEO AVE	S SAN FRANCISCO	CA 94080	D63023	908	000	4	041300		CLAIRE BAILEY	4155548900	RETO 10/15/87-SMCG POS

STATUS A YES

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DATA FOR STATE OF

CA

CUSTOMER NAME

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ADDRESS	CITY	STATZIP	SERIAL #	MODEL	LENGTH	STATUS	STAT.	DATE	RESP.	PERSON	PHONE	LOCATION	NOTE
5333 N CORKELIUS	FRESNO	CA 93711	E14549	906	000	4	092888			DAN COHEN	2092752500	POD RECD 9/28	
140 E DUARTE RD	MORROQUIA	CA 91014	D62849	908	000	4	042589			MIKE RIVENS	8183588558	LOST/SENT LTR/NO POS	
140 E DUARTE RD	MORROQUIA	CA 91014	D62850	908	000	4	042589			MIKE RIVENS	8183588558	LOST/SENT LTR/NO POS	
10900 LOS ALAMITOS	LOS ALAMITOS	CA 90720	A37264	205	000	4	050488			MR. CHEN	2135944288	CUSTOMER CLAIMS RETD	
1925 CENTURY PK E	LOS ANGELES	CA 90067	A37135	205	000	4	042588			JONG Y KIM	8183449180	CUSTOMER CLAIMS RETD	
900 E BONITA AVE	POMONA	CA 91767	C16712	902	000	4	051888			SHARON BURNS	7146258467	CUST STATES ALL RETD	
1511 BUCKEYE ST	MILPITAS	CA 95035	C08725	902	000	4	020588			DOH SEELY	4084328888	CUSTOMER LOST/LTR SENT	
1511 BUCKEYE ST	MILPITAS	CA 95035	E08420	906	000	4	020588			DOH SEELY	4084328888	CUSTOMER LOST/LTR SENT	
44100 OSGOOD RD	FREMONT	CA 94539	F26861	902i	000	4	042889			DEWISE FILICE X4326	4089883472	LOST PER CUST/SENT LTR	
44100 OSGOOD RD	FREMONT	CA 94539	F32277	902F	000	4	012389			DEWIS LANFORD	4089883472	CUST CLAIM RETD	
44100 OSGOOD RD	FREMONT	CA 94539	E04555	906	000	4	042889			DEWISE FILICE X4326	4089883472	LOST PER CUST/SENT LTR	
44100 OSGOOD RD	FREMONT	CA 94539	E07840	906	000	4	042889			DEWISE FILICE X4326	4089883472	LOST PER CUST/SENT LTR	
44100 OSGOOD RD	FREMONT	CA 94539	E07841	906	000	4	042889			DEWISE FILICE X4326	4089883472	LOST PER CUST/SENT LTR	
44100 OSGOOD RD	FREMONT	CA 94539	E07844	906	000	4	042889			DEWISE FILICE X4326	4089883472	LOST PER CUST/SENT LTR	
1220 PAGE AVE	FREMONT	CA 94538	F29285	902F	000	4	052389			JANET RIECHERS	4154903100	LOST PER CUST/SENT LTR	
1220 PAGE AVE	FREMONT	CA 94538	F29288	902F	000	4	052389			JANET RIECHERS	4154903100	LOST PER CUST/SENT LTR	
1220 PAGE AVE	FREMONT	CA 94538	F33519	902F	000	4	052389			JANET RIECHERS	4154903100	LOST PER CUST/SENT LTR	
15 MORGAN	IRVINE	CA 92714	D61354	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61375	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61379	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61386	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61398	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61401	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61408	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61416	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61451	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61465	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61473	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61477	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61492	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
15 MORGAN	IRVINE	CA 92714	D61494	908	000	4	012489			YOLANDA RUSK	7147686034	PLANT CLOSED 10/14/88	
3450 CENTRAL EXPRE	SANTA CLARA	CA 95051	F33747	902F	000	4	030889			JOY WYNN	4087200444	LOST PER CUST/SENT LTR	

SUITE 134  
1 HOUR PHOTO  
PRINTED CIRCUITS DIV

ACCT PAYABLE

END OF REPORT

# OF DEVICES FOR CA

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11/27/89

STATUS SERVICES

DATA FOR STATE OF	CUSTOMER NAME	CO	CUSTOMER NAME 2	ADDRESS	CITY	STATE	ZIP	SERIAL #	MODEL	LENGTH	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION/NOTE
BROOKS CAMERA INC				2721 S COLLEGE AVE	FORT COLLINS	CO	80525	83783	205	000	A	051188	ERIC STUMPHAGEN	3032728000	OUT OF BUSINESS
CENTURY DATA SYSTEMS				1301 S SUMMIT ST	LONGMONT	CO	80501	F31598	902F	000	A	052288	GARY OLSON	3032722681	LOST PER CUST/ALTR SENT
EDGE LABS INC				14401 N 45TH BY	BOYDTON	CO	80504	F35580	902F	000	A	070289	BOB ZISMAN	3034629000	RETD WITH SM F35578
HEWLETT-PACKARD CO				815 SW 14TH ST	LOVELAND	CO	80537	887073	220	000	A	050688	DAVE HERBER X7503	3034637000	CUST CLAIMS RETD
HEWLETT-PACKARD CO				815 SW 14TH ST	LOVELAND	CO	80537	887074	220	000	A	050688	DAVE HERBER X7503	3034675000	CUST CLAIMS RETD
HEWLETT-PACKARD CO				815 SW 14TH ST	LOVELAND	CO	80537	887075	220	000	A	050688	DAVE HERBER X7503	3034675000	CUST CLAIMS RETD
HEWLETT-PACKARD CO				815 SW 14TH ST	LOVELAND	CO	80537	887076	220	000	A	050688	DAVE HERBER X7503	3034675000	CUST CLAIMS RETD
HEWLETT-PACKARD CO				815 SW 14TH ST	LOVELAND	CO	80537	887077	220	000	A	050688	DAVE HERBER X7503	3034675000	CUST CLAIMS RETD
HONEYWELL INC SOLID				1150 E CHEYENNE MT	CO SPRINGS	CO	80906	886569	220	000	A	062488	FRANK SCHEMELSTER	7195771017	LOST/SENT LTR
HONEYWELL INC SOLID				1150 E CHEYENNE MT	CO SPRINGS	CO	80906	F39444	902F	000	A	062488	FRANK SCHEMELSTER	7195771017	LOST PER CUST/ALTR SENT
HONEYWELL INC SOLID				1150 E CHEYENNE MT	CO SPRINGS	CO	80906	E08581	906	000	A	021088	FRANK SCHEMELSTER	7195771017	LOST PER CUST/ALTR SENT
HONEYWELL INC SOLID				1150 E CHEYENNE MT	CO SPRINGS	CO	80906	E08586	906	000	A	021088	FRANK SCHEMELSTER	7195771017	LOST PER CUST/ALTR SENT
HONEYWELL INC SOLID				1150 E CHEYENNE MT	CO SPRINGS	CO	80906	E08587	906	000	A	021088	FRANK SCHEMELSTER	7195771017	LOST PER CUST/ALTR SENT
LITTON SYSTEMS INC				2460 BRAYBROOK PL	CO SPRINGS	CO	80915	D41540	908	000	A	840589	STAN JACOBSON	3035702029	CUSTOMER CLAIMS RETD M/L
MARTIN MARLETTS CORP				12227 S HWY 121	LITTLETON	CO	80127	884543	220	000	A	051188	KATHY DORCEY	3036782048	CUSTOMER CLAIMS RETD M/L
MIKI SCRIBE CORP				1510 FLORIDA AVE	LONGMONT	CO	80501	F27878	902F	000	A	042188	LARRY DILLING	3036782048	LOST PER CUST/ALTR SENT
MINT SCRIBE CORP				3237 DILLON DR	LONGMONT	CO	80501	F27878	902F	000	A	042188	LARRY DILLING	3036782048	LOST PER CUST/ALTR SENT
ONE HOUR PHOTO				7400 S TOLSON BRY	PUEBLO	CO	81008	837095	205	000	A	051188	PETE CHAMBERS	3035455544	CUSTOMER CLAIMS RETD
TELETRONICS INC				5 WILLIAM WHITE	EMGLEWOOD	CO	80132	C14478	902	000	A	051188	BARB COFF	3037900000	LOST PER CUST/ALTR SENT
UNISYS CORP PHIG				5 WILLIAM WHITE	PUEBLO	CO	81001	882147	220	000	A	051988	PAUL GUTTER	3035857823	CUSTOMER CLAIMS RETD
UNISYS CORP PHIG				5 WILLIAM WHITE	PUEBLO	CO	81001	882144	220	000	A	051988	PAUL GUTTER	3035857823	CUSTOMER CLAIMS RETD
WESTERN CAMERA				230 S COLLEGE	FORT COLLINS	CO	80524	C13436	902	000	A	051188	BARRY MOOD	3034828448	CUSTOMER CLAIMS RETD
WESTERN CAMERA				230 S COLLEGE	FORT COLLINS	CO	80524	C13437	902	000	A	051188	BARRY MOOD	3034828448	CUSTOMER CLAIMS RETD

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0 OF DEVICES FOR CO

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STATUS & ...

11/27/89

DATA FOR STATE OF	CT	CUSTOMER NAME	COST NAME 2	ADDRESS	CITY	START ZIP	SERIAL #	MODEL	LENGTH	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION NOTE
BRIDGEPORT METAL GOODS	CT	BRIDGEPORT	CT 06405	565 CHERRY ST	BRIDGEPORT	CT 06405	E10850	906	000	4	07/5/88	JOHN LAWRENCE K701	2037646701	LOST/SEMT LTR
CS PHOTO DIV OF CAMERA	CT	NEW BRITAIN	CT 06851	47 MAIN ST	NEW BRITAIN	CT 06851	C09109	902	000	4	05/04/88	SAL FRIZZINO	2037272957	CUST CLAIMS NET
K&R PRINTERS	CT	ELLINGTON	CT 06029	32 MAIN ST	ELLINGTON	CT 06029	805890	210	012	4	05/04/88	ELEANOR ANDERSON	2038728553	POB RECD 3/10
MODERN SYSTEMS SUB OF	CT	MORRIS	CT 06856	MORRIS PLACE	MORRIS	CT 06856	C11149	902	000	4	06/30/88	JOHN J. LORVILLE	2037226127	LOST/SEMD LTR
MODERN SYSTEMS SUB OF	CT	MORRIS	CT 06856	MORRIS PLACE	MORRIS	CT 06856	C11150	902	000	4	06/30/88	JOHN J. LORVILLE	2037226127	LOST/SEMD LTR
NORTHEAST FINISHING INC	CT	MORRIS	CT 06856	20 GILBERT ST	MORRIS	CT 06856	B44245	31	026	4	05/14/88	CLIFF CLARK	800746488	NO PHONE/5/P CANNOT FIND
PERKIN-ELMER CORP	CT	MORRIS	CT 06851	741 MAIN RD & RT 7	MORRIS	CT 06851	806877	210	002	4	05/25/89	PAT BUFFY	2037626122	LOST PER CUST/SEMT LTR
PERKIN-ELMER CORP	CT	MORRIS	CT 06851	741 MAIN RD & RT 7	MORRIS	CT 06851	806880	210	002	4	05/25/89	PAT BUFFY	2037626122	LOST PER CUST/SEMT LTR
PHOTO BUICK OF CT	CT	MORRIS	CT 06851	386 WESTPORT AVE	MORRIS	CT 06851	836320	205	000	4	06/07/89	PETE BASTONI	2038428797	LOST PER CUST/SEMT
PHOTONIC LABS	CT	MORRIS	CT 06856	15 SECOR RD	MORRIS	CT 06856	E04946	904	000	4	05/14/88	JOHN KELLY	2037759000	COST STARTS ALL UNITS 00
T BAR INC	CT	MORRIS	CT 06854	85 KEELER AVE	MORRIS	CT 06854	027295	905	000	4	02/17/89	JOHN WAGY	2038482109	COST CLAIMS RECD
US PROLM INC	CT	MORRIS	CT 06725	172 E BURDER ST	MORRIS	CT 06725	002150	210	048	4	05/07/89	FIRECOTE TWO	2037551344	DOT OF BUSINESS
US SURGICAL CORP	CT	MORRIS	CT 06473	195 MCDEEMOTT RD	MORRIS	CT 06473	F36138	902F	000	4	04/07/89	FRANK BURKHUM	2038665050	GETTING POB
US SURGICAL CORP	CT	MORRIS	CT 06473	195 MCDEEMOTT RD	MORRIS	CT 06473	F36139	902F	000	4	04/07/89	FRANK BURKHUM	2038665050	GETTING POB
US SURGICAL CORP	CT	MORRIS	CT 06473	195 MCDEEMOTT RD	MORRIS	CT 06473	F36140	902F	000	4	04/07/89	FRANK BURKHUM	2038665050	GETTING POB
US SURGICAL CORP	CT	MORRIS	CT 06473	195 MCDEEMOTT RD	MORRIS	CT 06473	F36141	902F	000	4	04/07/89	FRANK BURKHUM	2038665050	GETTING POB
US SURGICAL CORP	CT	MORRIS	CT 06473	195 MCDEEMOTT RD	MORRIS	CT 06473	F36142	902F	000	4	04/07/89	FRANK BURKHUM	2038665050	GETTING POB
US SURGICAL CORP	CT	MORRIS	CT 06473	195 MCDEEMOTT RD	MORRIS	CT 06473	F36143	902F	000	4	04/07/89	FRANK BURKHUM	2038665050	GETTING POB

# OF REVIEWS FOR CT 15 18

END OF REPORT



STATUS & SERVICES

11/27/89

DC/A FOR STATE OF DE  
 CUSTOMER NAME CUST NAME Z  
 APPLIED EXTRUSION TECHNOLOGY

ADDRESS MIDDLETON IND PK MIDDLETON DE 19709 869510 515 848 4 050488 EVELYN COSALENB  
 CITY SERIAL # MODEL LENGTH STATUS START DATE REPLY PERSON PHONE LOCATION NOTE  
 MIDDLETON IND PK MIDDLETON DE 19709 869510 515 848 4 050488 EVELYN COSALENB 8005218713 BFTS LBST

# OF DEVICES FOR DE

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END OF REPORT

11/27/89

STATUS & SERVICES

DATA FOR STATE OF	FL	CITY	ADDRESS	STRTZIP	SERIAL #	MODEL	LEMCTN	STATUS	STRT. DATE	RESP. PERSON	PHONE	LOCATION NOTE
CUSTOMER NAME	FL	DEERFIELD BECH	3442	80571	210	004	4	05159		RICH PIERSON	3054290966	LOST PER COST/SENT LTR
ALLIED EXTRUSIONS		DEERFIELD BECH	3442	80580	210	004	4	05189		RICH PIERSON	3054290966	LOST PER COST/SENT LTR
ALLIED EXTRUSIONS		DEERFIELD BECH	3442	80580	210	004	4	05189		RICH PIERSON	3054290966	PHONE DISCONNECTED UNKNOWN
AMERICAN LEISURE PRODS		BROOKSVILLE	34601	87877	902F	000	4	05188		LOREN CAMPBELL	9047988919	NEW OWNER/DOES NOT BU SE
BELLAIR PLAZA		BROOKSVILLE	34601	87877	902F	000	4	05188		DEWIS YOUNG	9047988919	CUST CLAIMS RETN
BRYAN-ALAN STUDIOS		DA-TOMB BEACH	32118	83540	205	000	4	05288		BILL SCHEIDT	8132532893	CUST PER COST/LTR SENT
CENTURY BOATS		TEMPA	33604	83787	205	000	4	04058		JUDY CROSS	9042453370	LOST PER COST/LTR SENT
CENTURY BOATS		TEMPA	33604	83787	205	000	4	04058		JUDY CROSS	9042453370	LOST PER COST/LTR SENT
FIRST EAST PHOTOGRAPHIC INC		PANAMA CITY	32404	87019	902	000	4	04058		JUDY CROSS	9042453370	CUST CLAIMS RETN 3/14
GALACTIC PREMIERE CO		PANAMA CITY	32404	87019	902	000	4	04058		JUDY CROSS	9042453370	CLAIMS RETN/POIS RETN
MERCURY INC		JACKSONVILLE	32217	84848	205	000	4	05188		BOB LOSAGE	4078699797	CLAIMS RETN/POIS RETN
MARTIN MARLETTA EDORP		JACKSONVILLE	32217	84848	205	000	4	05188		BOB LOSAGE	4078699797	CLAIMS RETN/POIS RETN
MCWELL BELLS MISSLE SYS		ALTAIR MOUNTAIN SPG	32716	875670	909	000	4	05188		BOB LOSAGE	4078699797	CLAIMS RETN/POIS RETN
MCWELL BELLS MISSLE SYS		CLEARWATER	34620	86398	908	000	4	05188		BOB LOSAGE	4078699797	CLAIMS RETN/POIS RETN
MCWELL BELLS MISSLE SYS		ORLANDO	32809	81905	906	000	4	05288		FRED WERTON	3052872745	LOST PER COST/LTR SENT
MOTOROLA INC		ORLANDO	32809	81905	906	000	4	05288		FRED WERTON	3052872745	LOST PER COST/LTR SENT
ONE HOUR PHOTO EUTO		TELEPHOSVILLE	32780	826949	905	000	4	08158		PAULA BARNES	3052872745	RETO N/28 WITH OTHERS
PROFILE CORP		TELEPHOSVILLE	32780	826949	905	000	4	08158		PAULA BARNES	3052872745	RETO N/28 WITH OTHERS
UNISYS CORP		FT LAUDERDALE	33322	826804	204	000	4	08298		RUSLY THALL	3054755513	CAN NOT LOCATE
ZEPHYR MFG CO		BOYNTON BEACH	33426	80744	210	018	4	08298		RUSLY THALL	3054755513	CAN NOT LOCATE
		PLANTATION	33398	837671	205	000	4	05288		MIKE WATYER	3057382298	RETO TO MY PR
		POPPOND BEACH	33069	804457	210	004	4	05048		PAUL CITY	305474001	CUST CLAIMS FOR AND S/E
		OLDSMAR	34677	81279	906	000	4	01198		MAR MONOG	808525530	CUSTOMER CLAIMS RETN
		ZEPHYRHILLS	34748	804568	904	000	4	05288		JEFF LAMM	813858303	CUST CLAIMS RETN
										GLENN EGGLESTON	813858303	RETROR 1987

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STATUS & SERVICES

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CUSTOMER NAME	DATA FOR STATE OF GA	CUST NAME 2	ADDRESS	CITY	STATE/ZIP	SERIAL #	MODEL	LENKTN	STATUS	STAT.	DATE	RESP	PERSON	PHONE	LOCATION NOTE
AT&T BELL LABS			2000 MONTWORTH EXP	MDCROSS	GA 30071	87456	704	000	4	00000			WILL FRALEY	4044472402	LOST/SENT LTR
ECKERS PHOTOGRAPHY LAB			36 HERRING RD	NEWMAN	GA 30265	80759	210	022	4	05200			FRANK DAILY	4042519420	LOST PER CUST/SENT LTR
ECKERS PHOTOGRAPHY LAB			36 HERRING RD	NEWMAN	GA 30265	80740	210	022	4	05200			FRANK DAILY	4042519420	LOST PER CUST/SENT LTR
FOTOMAT CORP			400 GREAT SH PDRY	ATLANTA	GA 30336	C09149	902	000	4	051000			MS DRY SHERLEY	4041494345	LOST PER CUST/LTR SENT
HARRIS INDUSTRIES INC			10 ARTLEY RD	SMYRNA	GA 31408	C12055	902	000	4	051800			JOHNE BISA	7127485868	COST CLAIMS RETD 3/24
LITHE-KROME LABS		PLATE DEPT	1039 13TH ST	COLUMBUS	GA 31901	E05422	906	000	4	051800			JOHN WIMKURD	4043744211	COST CLAIMS RETD BA 5/00
NYLCO CORP			71 WPLEJACK BLVD	NEWMAN	GA 30265	027386	905	000	4	100300			JOE ISABELL	4042517015	COST CLAIMS RETD IN A/00
OUTBOARD MARINE CORP			100 MARINE DR	CALHOUN	GA 30701	E14794	706	000	4	050300			RAY FORDUC	4046752049	CUSTOMER CLAIMS RETD
OUTBOARD MARINE CORP			100 MARINE DR	CALHOUN	GA 30701	E14795	706	000	4	050300			RAY FORDUC	4046752049	CUSTOMER CLAIMS RETD
OUTBOARD MARINE CORP			100 MARINE DR	CALHOUN	GA 30701	E14796	706	000	4	050300			RAY FORDUC	4046752049	CUSTOMER CLAIMS RETD
P SYSTEMS INC		SUITE E	503 COMN PK DR	MARIETTA	GA 30060	C10577	902	000	4	041800			DAVE WELLM	4049983553	RECORDED/BILL NOT RET CL
PHOTO-ON CORP		3770-D	ZIP IND BLDG SE	ATLANTA	GA 30354	F32693	902F	000	4	041400			BILL JOHNSON	4047880510	NO ANSWER/SENT LOST LTR
PHOTO-ON CORP		3770-D	ZIP IND BLDG SE	ATLANTA	GA 30354	F32694	902F	000	4	041400			BILL JOHNSON	4047880510	NO ANSWER/SENT LOST LTR
PHOTO-ON CORP		3770-D	ZIP IND BLDG SE	ATLANTA	GA 30354	F32695	902F	000	4	041400			BILL JOHNSON	4047880510	NO ANSWER/SENT LOST LTR

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END OF REPORT



STATUS & DEVICES

DATE FOR STATE OF	IL	CUSTOMER NAME	ADDRESS	CITY	STATE	SERIAL #	MODEL	LENCTR	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION NOTE
		H & J PLASTIC LTD	342 S EVERGREEN ST	BENEFITVILLE	IL	40104	C16344	902	4	051388	AL WULZ	3127501940	LOST PER COST/LTR SENT
		ALCO GRAVURE	2900 S 25TH AVE	BROOKVIEW	IL	40153	802888	210	4	050076	GARY DE YOUNG	3127441140	RETO 3/9 PER COST
		AMERICAN SCREEN PRINTING	2900 S 25TH AVE	BROOKVIEW	IL	40153	807889	210	4	050388	GARY DE YOUNG	3127441140	RETO 3/9 PER COST
		AMERICAN MOBILE COMM	1400 W HUBBARD	CHICAGO	IL	40622	875468	909	000	051388	DAVID PHILLIPS	3128291400	LOST PER COST/LTR SENT
		AMVED TOOLS INC	8088 N 87 ST	MICRODY MILLS	IL	40457	886618	220	000	051388	EDWARD LUTZ	3125474791	CLAIMS RETO 8/884415
		BALLY INC CORP	4616 WEST 19TH ST	CHICAGO	IL	40644	881875	220	000	051388	MIKE PHILIS	3124891111	LOST/SENT LTR
		BARTER REALTY CORP	RTE 120 & WILSON R	ROMO LAKE	IL	40073	862516	908	000	052288	JOHN BERR	3127444411	LOST PER MARCOS MESHRE
		CARROLL TOUCH TECHNOLOGY	2902 FABER DR	CHAMPAIGN	IL	41821	812955	906	000	052088	JOHN VOLPE	312724854	LOST/SENT LTR
		COLLINS MILLER MATERINGS	533 W LAKE ST	CHICAGO	IL	40406	807548	902	000	051388	JOHN VOLPE	312725854	LOST/SENT LTR
		COLLINS MILLER MATERINGS	533 W LAKE ST	CHICAGO	IL	40406	807549	902	000	051388	JACK FORREST	8153958150	LOST AT 3M
		COMPOSITE PHOTO	1811 SO RT 31	MCHENRY	IL	40050	880278	906	000	071488	ROBERT ARMSTRONG	3128355903	CUSTOMER CLAIMS RETO
		EASTMAN KODAK CO	1331 BUSINESS CTR	MT PROSPECT	IL	40954	810263	904	000	071488	ROBERT ARMSTRONG	3128355903	CUSTOMER CLAIMS RETO
		FILITEK INC	11411 PRICE RD	HEBRON	IL	40034	809222	906	000	071488	ROBERT ARMSTRONG	3128355903	CUSTOMER CLAIMS RETO
		GENERAL ELECTRIC CO	709 WEST HALL ST	MORRISON	IL	41270	861190	908	000	050288	WILLIE LARCE K274	8154482416	RETO 3/15/88
		HUGHES OPTICAL PRODUCTS	2000 S WOLF RD	DES PLAINES	IL	40018	867227	204	004	050488	JOHN SCHEIDT	3127753700	LOST PER COST/LTR SENT
		INJECTA-MULL	840 W WESTERN AVE	ROSELLE	IL	40172	878672	905	000	050488	MARY JAMES	3127753700	LOST PER COST/LTR SENT
		J & R GITS PLASTIC CORP	200 W CENTRAL	ROSELLE	IL	40172	878672	905	000	050488	MARY JAMES	3127753700	LOST PER COST/LTR SENT
		LAKELVIEW PHOTO LAB INC	5 WEST GOND	CHICAGO	IL	40810	805439	902	000	050488	JOHN SCHEIDT	3126993441	COST CLAIMS RETO
		LAKELVIEW PHOTO LAB INC	5 WEST GOND	CHICAGO	IL	40810	805439	902	000	050488	JOHN SCHEIDT	3126993441	COST CLAIMS RETO
		LUSTIGOR CORP	197N & HALL	MORRISON	IL	40172	878672	905	000	050488	MARY JAMES	3127753700	LOST PER COST/LTR SENT
		MEL'S LITHOPLATE '85	20 W CENTRAL	ROSELLE	IL	40172	878672	905	000	050488	MARY JAMES	3127753700	LOST PER COST/LTR SENT
		MICRO-SWITCH DIV	5905 N CLARK ST	CHICAGO	IL	40660	806089	210	002	071588	ED TDE	3127342200	LOST/SENT LTR
		MERITEX CORP	1445 N 11TH ST	BUCKELEM	IL	40085	878289	315	038	080388	ANN WENZEL	3127342200	LOST/SENT LTR
		NATIONAL PRESS	1445 N 11TH ST	BUCKELEM	IL	40085	878289	315	038	080388	ANN WENZEL	3127342200	LOST/SENT LTR
		NATIONAL PRESS	1337 W DUNDICE	BUFTALO GROVE	IL	40089	810426	902	000	051388	MITCH TURDUFF	3127271795	RETO UPS 3/9/88
		PHOTO HOUSE LTD	540 W MICHIGAN AVE	CHICAGO	IL	40611	837879	295	000	081588	PEGGY SYLLING K207	8155842770	CUSTOMER CLAIMS RETO
		PRINTS LIGHTNING INC	RT 47 HOPKIN	QUICK	IL	40470	802174	210	030	081588	PEGGY SYLLING K207	8155842770	CUSTOMER CLAIMS RETO
		R & R DONNELLY SONS CO	RT 47 HOPKIN	QUICK	IL	40470	802174	210	030	081588	PEGGY SYLLING K207	8155842770	CUSTOMER CLAIMS RETO
		REGENSTEINER PRESS DIV	1274 W VANDUREN	CHICAGO	IL	40607	802480	210	024	051388	SARA MEMORATTA	3128213000	CLAIMS RETO LMG N60
		SHEPETH WILLIAMS CO	549 E 115TH ST	CHICAGO	IL	40428	815128	906	000	051388	PAT JASNOWIT	3128213000	CLAIMS RETO
		SHEPETH WILLIAMS CO	549 E 115TH ST	CHICAGO	IL	40428	815128	906	000	051388	PAT JASNOWIT	3128213000	CLAIMS RETO
		SHEPETH WILLIAMS CO	549 E 115TH ST	CHICAGO	IL	40428	815128	906	000	051388	PAT JASNOWIT	3128213000	CLAIMS RETO
		SHEPETH WILLIAMS CO	549 E 115TH ST	CHICAGO	IL	40428	815128	906	000	051388	PAT JASNOWIT	3128213000	CLAIMS RETO
		SHEPETH WILLIAMS CO	549 E 115TH ST	CHICAGO	IL	40428	815128	906	000	051388	PAT JASNOWIT	3128213000	CLAIMS RETO
		SHEPETH WILLIAMS CO	704 W PAIR	TELEPOLIS	IL	40628	815381	936	000	051888	BICK CLOUGH	3128213000	CLAIMS RETO
		SHEPETH WILLIAMS CO	704 W PAIR	TELEPOLIS	IL	40628	815381	936	000	051888	BICK CLOUGH	3128213000	CLAIMS RETO
		SUN PROCESS CO INC	1660 S KEMMETH ST	MT PROSPECT	IL	40056	810893	902	000	051188	SANDY CMTIS	3125930447	LOST PER COST/LTR SENT
		SUN PROCESS CO INC	1660 S KEMMETH ST	MT PROSPECT	IL	40056	810894	902	000	051188	SANDY CMTIS	3125930447	LOST PER COST/LTR SENT
		SUN PROCESS CO INC	1660 S KEMMETH ST	MT PROSPECT	IL	40056	810894	902	000	051188	SANDY CMTIS	3125930447	LOST PER COST/LTR SENT
		SUN PROCESS CO INC	1660 S KEMMETH ST	MT PROSPECT	IL	40056	810894	902	000	051188	SANDY CMTIS	3125930447	LOST PER COST/LTR SENT
		SUN PROCESS CO INC	1660 S KEMMETH ST	MT PROSPECT	IL	40056	810894	902	000	051188	SANDY CMTIS	3125930447	LOST PER COST/LTR SENT
		SUN PROCESS CO INC	1660 S KEMMETH ST	MT PROSPECT	IL	40056	810894	902	000	051188	SANDY CMTIS	3125930447	LOST PER COST/LTR SENT
		TELEVISI CORP	1570 CORPEN DR	ELK GRO VLE	IL	40007	807070	220	000	051988	MARTIN SWIDER SR	3129561961	PHONE FOR DISCONNECTED
		YOUR IMAGES	37 E GREEN	CHAMPAIGN	IL	41870	837877	205	000	050688	BAVE BISHOP	3129561961	PHONE FOR DISCONNECTED
		ZENITH RADIO CORP	2407 N AVE	MELROSE PARK	IL	40160	862898	908	000	041488	JOHN WEE	3129454780	LOST PER COST/LTR SENT



STATUS & DEVICES

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DATA FOR STATE OF	IN	ADDRESS	CITY	STATZIP	SERIAL #	MODEL	LENGTH	STATUS	STRT. DATE	RESP. PERSON	PHONE	LOCATION NOTE
CUSTOMER NAME	CUST NAME 2											
ADVANCED CONVERSION	SYSTEMS	2230 OHIO AVE	COMMERSVILLE	IN 47331	E04371	902	000	4	050488	GREG BOTTORFF	3178250507	DESTROYED IN FIRE/LTR ST
ADVANCED CONVERSION	SYSTEMS	2230 OHIO AVE	COMMERSVILLE	IN 47331	E04372	902	000	4	050488	GREG BOTTORFF	3178250507	DESTROYED IN FIRE/LTR ST
COMO PLASTICS INC	PO BOX 387	2860 N NATL RD	COLUMBUS	IN 47201	E09752	902	000	4	092488	ELROY VENNIE	8123728251	LOST/SENT LTR
COMO PLASTICS INC	PO BOX 387	2860 N NATL RD	COLUMBUS	IN 47201	E09754	902	000	4	092488	ELROY VENNIE	8123728251	LOST/SENT LTR
COMO PLASTICS INC	PO BOX 387	2860 N NATL RD	COLUMBUS	IN 47201	E09764	902	000	4	092488	ELROY VENNIE	8123728251	LOST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	A25408	204	000	4	051289	JEFF PLASTER	3174519977	PER CUST RETD 3/14/88
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	A26542	204	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	E10139	902	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	E10140	902	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	E10148	902	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	E10158	902	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	E10162	902	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	E10169	902	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	E10194	902	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	E10205	902	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	E10210	902	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	E07947	904	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	E08070	904	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV GMC	PLANT 9	2033 E BOULEVARD	KOKOMO	IN 46902	D40994	908	000	4	051289	JEFF PLASTER	3174519977	PER CUST RETD 4/11/88
DELCO ELECTRONICS DIV GMC	PLANT 9	2100 E LINCOLN RD	KOKOMO	IN 46902	M01189	220	010	4	021089	JEFF PLASTER	3174519977	LOST/SENT LTR
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	C03947	902	000	4	032989	JACK GILBOOD/SFT DIR	3174512179	LOST/SENT LTR
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	C03949	902	000	4	032989	JACK GILBOOD/SFT DIR	3174512179	LOST/SENT LTR
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	C05140	902	000	4	032989	JACK GILBOOD/SFT DIR	3174512179	LOST/SENT LTR
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	C05950	902	000	4	032989	JACK GILBOOD/SFT DIR	3174512179	LOST/SENT LTR
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	C05952	902	000	4	032989	JACK GILBOOD/SFT DIR	3174512179	LOST/SENT LTR
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	F28930	902F	000	4	032989	JACK GILBOOD/SFTY DIR	3174512179	LOST/SENT LTR
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	F28933	902F	000	4	032989	JACK GILBOOD/SFTY DIR	3174519977	PER CUST RETD 3/2/88
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	E05798	904	000	4	021089	JEFF PLASTER	3174519977	PER CUST RETD 3/2/88
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	050501	907	000	4	032989	JEFF PLASTER	3174512179	LOST/SENT LTR
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	D61538	908	000	4	032989	JACK GILBOOD/SFTY DIR	3174512179	LOST/SENT LTR
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	D61539	908	000	4	032989	JACK GILBOOD/SFTY DIR	3174512179	LOST/SENT LTR
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	D61641	908	000	4	032989	JACK GILBOOD/SFTY DIR	3174512179	LOST/SENT LTR
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	D64737	908	000	4	021089	JEFF PLASTER	3174519977	PER CUST RETD 4/15/88
DELCO ELECTRONICS	DIV GMC PLANT 8	2100 E LINCOLN RD	KOKOMO	IN 46902	A25559	204	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV	GENERAL MOTORS CORP	1723 N WASHINGTON	KOKOMO	IN 46901	A25561	204	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV	GENERAL MOTORS CORP	1723 N WASHINGTON	KOKOMO	IN 46901	A25564	204	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV	GENERAL MOTORS CORP	1723 N WASHINGTON	KOKOMO	IN 46901	A25568	204	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV	GENERAL MOTORS CORP	1723 N WASHINGTON	KOKOMO	IN 46901	A25569	204	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV	GENERAL MOTORS CORP	1723 N WASHINGTON	KOKOMO	IN 46901	A26663	204	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV	GENERAL MOTORS CORP	1723 N WASHINGTON	KOKOMO	IN 46901	A26664	204	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DELCO ELECTRONICS DIV	GENERAL MOTORS CORP	1723 N WASHINGTON	KOKOMO	IN 46901	A26664	204	000	4	051289	JEFF PLASTER	3174519977	LOST PER CUST/SENT LTR
DIGITAL AUDIO DISC CORP		1800 N FRUITRIDGE	TERRE HAUTE	IN 47804	D90005	908T	000	4	051289	ALAN ATER X104	8124666821	LOST PER CUST/SENT LTR
DIGITAL AUDIO DISC CORP		1800 N FRUITRIDGE	TERRE HAUTE	IN 47804	D90007	908T	000	4	051289	ALAN ATER X104	8124666821	LOST PER CUST/SENT LTR
DIGITAL AUDIO DISC CORP		1800 N FRUITRIDGE	TERRE HAUTE	IN 47804	D90010	908T	000	4	051289	ALAN ATER X104	8124666821	LOST PER CUST/SENT LTR
DIGITAL AUDIO DISC CORP		1800 N FRUITRIDGE	TERRE HAUTE	IN 47804	D90021	908T	000	4	051289	ALAN ATER X104	8124666821	LOST PER CUST/SENT LTR
DIGITAL AUDIO DISC CORP		1800 N FRUITRIDGE	TERRE HAUTE	IN 47804	D90026	908T	000	4	051289	ALAN ATER X104	8124666821	LOST PER CUST/SENT LTR
DIGITAL AUDIO DISC CORP		1800 N FRUITRIDGE	TERRE HAUTE	IN 47804	D90034	908T	000	4	080588	ALAN ATER X104	8124666821	CUST CLAIM RETD N/OTHERS
DIGITAL AUDIO DISC CORP		1800 N FRUITRIDGE	TERRE HAUTE	IN 47804	D90036	908T	000	4	041288	BUO LEACH	3176680427	LOST PER CUST/LTR SENT
DIGITAL AUDIO DISC CORP		1700 FACTORY AVE	MARION	IN 46952	C14984	902	000	4	050588	BOLF EBERT	2194325528	CUSTOMER CLAIMS RETD
DIVERSITECH GENERAL DIV	GENCORP INC	1515 MACMURDOX WAY	FORT WAYNE	IN 46804	B04315	210	030	4	050588	BOLF EBERT	2194325528	CUSTOMER CLAIMS RETD
DOTY LITHOGRAPH		1515 MACMURDOX WAY	FORT WAYNE	IN 46804	B04316	210	030	4	041288	STEVE GIBSON	2194272127	LOST/LTR SENT
ENGLE-PIEHR JMS INC	PLASTIC MOULDING DIV	14123 ROTH RD	CRAWFILL	IN 46741	C14771	902	000	4	020988	AL HADDTT	8123349224	CUST CLAIMS RETD 2/17
GENERAL ELECTRIC CO		301 N CURRY PIKE	BLOOMINGTON	IN 47401	E08231	902	000	4	020988	AL HADDTT	8123349224	CUST CLAIMS RETD 2/17
GENERAL ELECTRIC CO		301 N CURRY PIKE	BLOOMINGTON	IN 47401	E08232	902	000	4	020988	AL HADDTT	8123349224	CUST CLAIMS RETD 2/17

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CUSTOMER NAME	DATA FOR STATE OF IN	CUSTOMER NAME 7	ADDRESS	CITY	START ZIP	SERIAL #	MODEL	LENTH	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION NOTE
GENERAL ELECTRIC CO			HWY 69 S	MOUNT VERNON	IN 47620	F72267	902F	000	4	04/2988	DR SHELDOFF	8128787511	LOST PER CUST/LTR SENT
GENERAL ELECTRIC CO			HWY 69 S	MOUNT VERNON	IN 47620	051183	907	000	4	051288	DR SHELDOFF	8128787511	LOST PER CUST/LTR SENT
GENERAL ELECTRIC CO			HWY 69 S	MOUNT VERNON	IN 47620	051184	907	000	4	051288	DR SHELDOFF	8128787511	LOST PER CUST/LTR SENT
GENERAL ELECTRIC CO			HWY 69 S	MOUNT VERNON	IN 47620	051186	907	000	4	051288	DR SHELDOFF	8128787511	LOST PER CUST/LTR SENT
GM TRUCK & BUS MFG DIV			12200 LAFAYETTE RD	ROMAINE	IN 46783	E10830	902	000	4	110188	MARLO JORDAN	2196727242	LOST/SENT LTR
GM TRUCK & BUS MFG DIV			12200 LAFAYETTE RD	ROMAINE	IN 46783	E10833	902	000	4	110188	MARLO JORDAN	2196727242	LOST/SENT LTR
GM TRUCK & BUS MFG DIV			12200 LAFAYETTE RD	ROMAINE	IN 46783	E10835	902	000	4	110188	MARLO JORDAN	2196727242	LOST/SENT LTR
GM TRUCK & BUS MFG DIV			1723 N RUSH ST	KOKOMO	IN 46901	C06220	902	000	4	051288	JO LINDO	3174612504	CUST CLAIMS RETO R/OTMTR
GM WIRE DIV			2915 PENOLETON	AMERSON	IN 46816	E02148	906	000	4	011889	B.L. HARKLEY	3174644496	CUST CLAIMS RETO
GM GUIDE DIV			2915 PENOLETON	AMERSON	IN 46816	E09781	906	000	4	021288	DM HARTLEY	3174644496	CL RETO WITH OTHERS
HEWLETT CORP			1327 N BENDIX DR	SOUTH BEND	IN 46628	E09528	906	000	4	051288	MARTIN MOTTWEILER	3174644496	CL RETO WITH OTHERS
HEWLETT CORP			1327 N BENDIX DR	SOUTH BEND	IN 46628	E09529	906	000	4	051288	MARTIN MOTTWEILER	3174644496	CL RETO WITH OTHERS
ITT CORP AEROSPACE			7310 IMPROVATIVE BL	FORT WAYNE	IN 46801	083753	220	000	4	070188	JIM MILLER K5038	2194279636	LOST AT 3M PER CUSTOMER
JOSPER PLASTICS			W 12TH AVE	JOSPER	IN 47546	C09631	902	000	4	051288	STEVE FLECK	8126343616	CUST CLAIMS RETO
JOSPER PLASTICS			W 12TH AVE	JOSPER	IN 47546	C09633	902	000	4	051288	STEVE FLECK	8126343616	CUST CLAIMS RETO
KENT PLASTICS			1528 N FULTON	EVANSVILLE	IN 47710	C11182	902	000	4	051288	JOHN A. PERDUE	8124285500	LOST/LTR SENT
KENT PLASTICS			1528 N FULTON	EVANSVILLE	IN 47710	C11188	902	000	4	051288	JOHN A. PERDUE	8124285500	LOST/LTR SENT
KENT PLASTICS			1528 N FULTON	EVANSVILLE	IN 47710	C11195	902	000	4	051288	JOHN A. PERDUE	8124285500	LOST/LTR SENT
KENT PLASTICS			1528 N FULTON	EVANSVILLE	IN 47710	C11203	902	000	4	051288	JOHN A. PERDUE	8124285500	LOST/LTR SENT
KENT PLASTICS			1528 N FULTON	EVANSVILLE	IN 47710	C11204	902	000	4	051288	JOHN A. PERDUE	8124285500	LOST/LTR SENT
KENT PLASTICS			1528 N FULTON	EVANSVILLE	IN 47710	C14623	902	000	4	021488	JOHN A. PERDUE	8124285500	LOST/LTR SENT
KRUEGER-BASSDALE & CO			816 N HARRIS AVE	EVANSVILLE	IN 47710	C14733	902	000	4	051288	JOHN PERDUE	8124279636	CUSTOMER CLAIMS RETO
MAGNAVOX CO GOV'T AND			4624 EXECUTIVE BLV	FORT WAYNE	IN 46808	050587	210	024	4	051288	WALDO WILGEMAN	2194279636	CUSTOMER CLAIMS RETO
MAGNAVOX CO GOV'T AND			4624 EXECUTIVE BLV	FORT WAYNE	IN 46808	050172	220	000	4	041089	DICK ROBERTS	2194279636	CUSTOMER CLAIMS RETO
MAGNAVOX CO GOV'T AND			4624 EXECUTIVE BLV	FORT WAYNE	IN 46808	051492	907	000	4	041089	DICK ROBERTS	2194279636	CUSTOMER CLAIMS RETO
MAGNAVOX CO GOV'T AND			4624 EXECUTIVE BLV	FORT WAYNE	IN 46808	051494	907	000	4	041089	DICK ROBERTS	2194279636	BEING RET BY 5/10
MAGNAVOX CO GOV'T AND			4624 EXECUTIVE BLV	FORT WAYNE	IN 46808	051496	907	000	4	041089	DICK ROBERTS	2194279636	CUSTOMER CLAIMS RETO
MAGNAVOX CO GOV'T AND			4624 EXECUTIVE BLV	FORT WAYNE	IN 46808	051498	907	000	4	041089	DICK ROBERTS	2194279636	CUSTOMER CLAIMS RETO
MAGNAVOX CO GOV'T AND			4624 EXECUTIVE BLV	FORT WAYNE	IN 46808	051510	907	000	4	041089	DICK ROBERTS	2194279636	CUSTOMER CLAIMS RETO
MAGNAVOX CO GOV'T AND			4624 EXECUTIVE BLV	FORT WAYNE	IN 46808	051515	907	000	4	041089	DICK ROBERTS	2194279636	CUSTOMER CLAIMS RETO
MAGNAVOX CO GOV'T AND			4624 EXECUTIVE BLV	FORT WAYNE	IN 46808	052148	907	000	4	022988	DICK ROBERTS	2194279636	CUSTOMER CLAIMS RETO
MIDCOM/INT PAPER			751 SOUTH B STREET	RICHMOND	IN 47374	868415	315	060	4	042789	MO STRAPLEK	3177664000	RET 1/88 TO ST PAUL/PROS
NATIONAL CAN CORP			2201 N HARTLAND ST	EVANSVILLE	IN 47712	E15892	906	000	4	052588	LARRY WOODRILL	8124256221	LOST PER CUST/LTR SENT
NATIONAL CAN CORP			2201 N HARTLAND ST	EVANSVILLE	IN 47712	E15893	906	000	4	052588	LARRY WOODRILL	8124256221	LOST PER CUST/LTR SENT
NATIONAL CAN CORP			2201 N HARTLAND ST	EVANSVILLE	IN 47712	E15947	906	000	4	052588	LARRY WOODRILL	8124256221	LOST PER CUST/LTR SENT
PICK A PHOTO			51400 US 31 N	SOUTH BEND	IN 46637	092181	205	000	4	050488	REBBIE KILBURN	2197779044	LOST PER CUST/LTR SENT
PLUS FIM CO INC			RT 3 S 7	M VERNON	IN 47265	E06544	986	000	4	051288	SUNJA MILLS	8123462858	CUSTOMER CLAIMS RETO
PLUS FIM CO INC			RT 3 S 7	M VERNON	IN 47265	E06544	986	000	4	051288	SUNJA MILLS	8123462858	CUSTOMER CLAIMS RETO
PLUS FIM CO INC			RT 3 S 7	M VERNON	IN 47265	E06533	906	000	4	051288	SUNJA MILLS	8123462858	CUSTOMER CLAIMS RETO
R R DONNELLEY & SOMS			1008 W JERAMISON ST	EVANSVILLE	IN 47335	066301	210	074	4	051888	POWNER REED	3175421300	CUSTOMER CLAIMS RETO
RCA CORP			400 N SHERMAN	INDIANAPOLIS	IN 46206	C15583	902	000	4	027089	OPAL SMITH	3172675399	NO AMS/RTPT LOST
RCA CORP			400 N SHERMAN	INDIANAPOLIS	IN 46206	C15584	902	000	4	027089	OPAL SMITH	3172675399	NO AMS/RTPT LOST
RCA CORP			400 N SHERMAN	INDIANAPOLIS	IN 46206	C15585	902	000	4	027089	OPAL SMITH	3172675399	NO AMS/RTPT LOST
RCA CORP			400 N SHERMAN	INDIANAPOLIS	IN 46206	C15587	902	000	4	027089	OPAL SMITH	3172675399	NO AMS/RTPT LOST
RCA CORP			400 N SHERMAN	INDIANAPOLIS	IN 46206	C15588	902	000	4	027089	OPAL SMITH	3172675399	NO AMS/RTPT LOST
RCA CORP			400 N SHERMAN	INDIANAPOLIS	IN 46206	F12411	906	000	4	027089	OPAL SMITH	3172675399	NO AMS/RTPT LOST
RCA CORP			400 N SHERMAN	INDIANAPOLIS	IN 46206	E12414	906	000	4	027089	OPAL SMITH	3172675399	NO AMS/RTPT LOST
RCA CORP			400 N SHERMAN	INDIANAPOLIS	IN 46206	E12417	906	000	4	027089	OPAL SMITH	3172675399	NO AMS/RTPT LOST
RCA CORP			5301 SOUTH ADAMS	MARIION	IN 46953	051182	907	300	4	051288	JIM WOODENSKI	3174625700	CUSTOMER CLAIMS RETO
ROSTONE CORP			2450 SHERWOOD WAY	LAFAYETTE	IN 47303	F24242	902F	000	4	030388	CHEBIE GARDNER	3174742421	LOST PER CUST/LTR SENT

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CUSTOMER NAME	IM	CUST NAME 2										
SPENCER PLASTICS PRODUCT CORP		OLD BUFFALOVILLE B DALE	DALE	IM 47523	C11270	902	000	4	032388	JOHN BALDWIN	8129374561	LOST PER CUST/LTR SEMT
SPENCER PLASTICS PRODUCT CORP		OLD BUFFALOVILLE B DALE	DALE	IM 47523	C11271	902	000	4	032388	JOHN BALDWIN	8129374561	LOST PER CUST/LTR SEMT
SYNDICATE SALES INC		2075 N WARRSH AVE	KOKOMO	IM 46901	E08734	906	000	0	4-7588	BOBO HARRIS	3174577277	POD RECD
SYNDICATE SALES INC		2075 N WARRSH AVE	KOKOMO	IM 46901	E08735	906	000	4	042588	JRBO HARRIS	3174577277	POD RECD
T B SHER INC		201 W OHIO ST	ELMORVILLE	IM 46795	C12146	902	000	4	101288	MIKE URM DUNNE	2193473862	RETD WITH OTHERS 5/11
TBI TATE OPTIMODISC		350 N COLUMBIA ST	EVANSVILLE	IM 47710	875644	205	000	4	031588	CLORIE WILEY	8124233161	LOST/LTR SEMT
IMC-CYRAL PLASTICS PROD		312 N HILL ST	MISHAWAKA	IM 46544	B-1044	315	072	4	030289	DOVE SIEGERTZEN	2197548289	RETD WITH OTHERS-POD

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DATA FOR STATE OF	TA	CUSTOMER NAME	CUSTOMER NAME 2	SERVICE DEPT	ADDRESS	CITY	STATE	ZIP	MODEL	LENGTH	STATUS	START DATE	RESP. PERSON	LOCATION NOTE	PHONE
ALCOA		AMPHS REFRIGERATION INC			RT 67	RIVERDALE	IA	52772	F04709	704	4	052588	JACK COOPER	CUST CLAIMS RETD	519597227
ANDERSON FILM SERVICE		ANDERSON FILM SERVICE			19 S 32ND	COUNCIL BLFS	IA	52703	C16966	902	4	051400	FRIEZ MABZ	LOST PER CUST/LTR SENT	519422190
ANDERSON FILM SERVICE		ANDERSON FILM SERVICE			19 S 32ND	COUNCIL BLFS	IA	51501	037161	205	4	051488	DEAN ANDERSON	DELD TO UPS/STATE OF IA	717327496
ANDERSON FILM SERVICE		ANDERSON FILM SERVICE			19 S 32ND	COUNCIL BLFS	IA	51501	037268	205	4	010689	DEAN ANDERSON	DELD TO UPS/STATE OF IA	712327496
BAZAR & HUELLY		BAZAR & HUELLY			1704 MERRICK AVE	COUNCIL BLFS	IA	51501	C08444	902	4	050988	DEAN ANDERSON	LOST PER CUST/LTR SENT	717327496
BAZAR & HUELLY		BAZAR & HUELLY			1704 MERRICK AVE	COUNCIL BLFS	IA	51501	E12715	904	4	050588	CLEM CHAMPION	LOST PER CUST/LTR SENT	8002431421
CUSTOM PAR INC		CUSTOM PAR INC			86 14TH AVE MO	COUNCIL BLFS	IA	51501	E12717	904	4	051188	PAUL MUELT	LOST PER CUST/LTR SENT	8002431421
FIRST FOTO		FIRST FOTO			3200 IMPERSON	CLINTON	IA	52732	C04649	902	4	050988	SIOMEY MCKENNA	LOST PER CUST/LTR SENT	3192356265
FREDERICK PHOTOGRAPHY		FREDERICK PHOTOGRAPHY			1401 E 7TH ST	DES MOINES	IA	50312	063465	908	4	051400	FRED FIDDELEKE	RETO 3/11 - LOST BY 3M	7122495512
HIGHEST COLOR PRINTING		HIGHEST COLOR PRINTING			810 E SOUTH ST	ATLANTIC	IA	59072	030771	705	4	051400	RANDY FRY	CUSTOMER CLAIMS RETD	3194427311
PECO EMP/APPRAISERS INC		PECO EMP/APPRAISERS INC			920 LEECLARE ST	DAVENPORT	IA	52301	006087	210	4	051188	PHYLY BETH GUY	UPS LOST/S. WISE FR UPS	3193244774
SUNMETIC ENGINEERING		SUNMETIC ENGINEERING			320 55TH ST	MADISON	IA	52302	C07872	902	4	051488	STEVE SERMOUSEK	OUT OF BUSINESS	3193773279
VISCARSE CORP		VISCARSE CORP			24TH & DUKAL STS	CENTERVILLE	IA	52544	067808	315	4	072088	RAY CUMPKINGS	RETO WITH 26 OTHER BARS	5158566343
VISCARSE CORP		VISCARSE CORP			24TH & DUKAL STS	CENTERVILLE	IA	52544	067809	315	4	072088	RAY CUMPKINGS	RETO WITH 26 OTHER BARS	5158566343
VISCARSE CORP		VISCARSE CORP			24TH & DUKAL STS	CENTERVILLE	IA	52544	067810	315	4	072088	RAY CUMPKINGS	RETO WITH 26 OTHER BARS	5158566343
VIMMEBRO IMDS INC		VIMMEBRO IMDS INC			CRYSTAL LAKE RD	FOREST CITY	IA	50436	C19576	902	4	032588	DOM NIER	CUST CLAIMS RET	5155826539

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DATA FOR STATE OF	KS	CUSTOMER NAME	COST NAME 2	ADDRESS	CITY	STRTZTP	SERIAL #	MODEL	LENGTH	STATUS	STRT	DATE RESP.	PERSON	PHONE	LOCATION WRITE
CUSTOMER NAME	KS														
CESARO RICHART CO		PARMEC DIV		5800 E PARKME	RICHITA	KS 47218	C16727	902	000	4	032189		JOHN SCOTT	7147944564	COST STARTS RTD LST TR
CESARO RICHART CO		PARMEC DIV		5800 E PARKME	RICHITA	KS 47218	C16728	902	000	4	032189		JOHN SCOTT	7147944564	COST STARTS RTD LST TR
LAND TOOL CO				450 E CLIBERT	RICHITA	KS 47213	E08413	904	000	4	041988		ED LAMO	7162455445	DOT OF BUSINESS
LAND TOOL CO				450 E CLIBERT	RICHITA	KS 47213	E08414	904	000	4	041988		ED LAMO	7162455445	DOT OF BUSINESS
RIGID FORM				RT 5 LOCKOUT ROAD	PHOLF	KS 46071	E09041	904	000	4	050188		MARILYN STEELE	9112944444	CUSTOMER CLAIMS RETD
RIGID FORM				RT 5 LOCKOUT ROAD	PHOLF	KS 46071	E09042	904	000	4	050188		MARILYN STEELE	9112944444	CUSTOMER CLAIMS RETD

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CUSTOMER NAME	DATA FOR STATE OF KY	STREET	CITY	STATE	ZIP	STRTZIP	SERIAL #	MODEL	LENSTN	STATUS	STRT	DATE	WSP	PERSON	PHONE	LOCATION NOTE
COM/MENTAL METALS	KY	LYCOMING BRID	STAMTON	KY	40300	40300	078767	895	000	4	051288			PAUL PELFREY	4044377413	CUST CLAIMS RETD
C. G. PHOTO LABS	KY	350 MAPLE STREET	HAZARD	KY	40330	40330	033375	957	000	4	050788			PAUL GORDON	4044377413	CUST CLAIMS RETD
GUARDIAN PHOTO	KY	190 SPRUCE STREET	LEXINGTON	KY	40508	40508	837860	205	000	4	022189			BRIGON EDWIN	4042728476	NEW ORDER/PRINTING IN PLANT
GUARDIAN PHOTO	KY	190 SPRUCE STREET	LEXINGTON	KY	40508	40508	837861	205	000	4	022189			BRIGON EDWIN	4042728476	NEW ORDER/PRINTING IN PLANT
GUARDIAN PHOTO	KY	190 SPRUCE STREET	LEXINGTON	KY	40508	40508	838956	205	000	4	022189			BRIGON EDWIN	4042728476	NEW ORDER/PRINTING IN PLANT
GUARDIAN PHOTO	KY	190 SPRUCE STREET	LEXINGTON	KY	40508	40508	838956	205	000	4	022189			BRIGON EDWIN	4042728476	NEW ORDER/PRINTING IN PLANT
MID-AMERICA CANNING CORP	KY	7430 EMPIRE DR	FLORENCE	KY	41042	41042	010337	902	000	4	051788			DEMMIS STACY K33	5028219440	CUSTOMER CLAIMS RETD
ONE HOUR PHOTO	KY	US #1 N	INDICOMVILLE	KY	40431	40431	095575	906	000	4	041588			DANNY WEL	4061777741	RETD 1987
QUEENS GROUP KY INC	KY	4501 ALLMOND AVE	ELIZABETHTOWN	KY	42701	42701	834918	205	000	4	041489			LAIRD JOHNSON	4173444000	CUST SPTS NOT S/P THERE
QUEENS GROUP KY INC	KY	4501 ALLMOND AVE	LOUISVILLE	KY	40214	40214	879912	220	010	4	051288			CLIFF STINGSON	4173444000	CUST SPTS NOT S/P THERE
QUEENS GROUP KY INC	KY	4501 ALLMOND AVE	LOUISVILLE	KY	40214	40214	879923	220	010	4	051288			CLIFF STINGSON	4173444000	CUST SPTS NOT S/P THERE

END OF REPORT

DEVICES FOR KY

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STATUS \* LINES

11/27/89

DATA FOR STATE OF

CUSTOMER NAME

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PRECISION ONE HOUR PHOTO  
FIRST FOTO INC  
K-PORT COPY #1489  
PHOTO WORLD

5723 ESSEX LANE  
246 METRICE RD  
5495 FLORIDA BLVD  
3876 DUBLIN

BARTON RIDGE  
METRICE  
BARTON RIDGE  
MENARD

LR 70810  
LR 70805  
LR 70806  
LR 70818

EPSON  
878679  
E14667  
808537

796 000  
795 000  
796 000  
795 000

4  
4  
4  
4

051289  
071488  
052387  
051488

SCOTT / JAY  
TIM ALEXANDER  
BRENN SPITH  
FRANK E. ROUSE

PHONE

9047675000  
5046544881  
5047716217  
5048888854

LIBRATION NOTE

METRO PER CUSTOMER  
CUSTOMER CLAIMS METRO  
MILL RETROPHOTO CLASSES  
CUSTOM CLAIMS RETRO

END OF REPORT

# OF DEVICES FOR LR

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STATUS & NOTES

11/27/89  
 DATA FOR STATE OF ME  
 CUSTOMER NAME EYD INDUSTRIES  
 EYD INDUSTRIES  
 ME  
 CUST NAME 2  
 EMD PARK PLANT  
 ME  
 CITY  
 SARGENT  
 ADDRESS  
 ROUTE 100  
 ME 04077  
 C15025  
 907  
 000  
 4  
 002200  
 BILLING ADDRESS  
 2057346000  
 LOG1/50MT  
 LTR  
 LIBRATION NOTE  
 PHONE  
 2057346000

END OF REPORT      # OF DEVICES FOR ME      IS      3





11/27/79

STATES \* AICES

DATA FOR STATE OF	CUSTOMER NAME	PN	EAST NAME 2	ADDRESS	CITY	STARTZIP	SERIAL #	MODEL	LENGTH	STATUS	STMT. DATE	RESP. PERSON	PHONE	LOCATION NOTE
	AMALOG DEVICES INC		SEMICONDUCTOR DIV	451 LOWELL ST	WILMINGTON	PA 01844	F32174	902F	000	4	040888	BARTON COMESA ESTER	617674641	RETO 4/87 PER COST
	AMALOG DEVICES INC		SEMICONDUCTOR DIV	804 WOBURN ST	WILMINGTON	PA 01887	F29876	902F	000	4	050189	BOB MICHEL 82404	617935545	SAYS RETO "LONG RIG"
	AMALOG DEVICES INC		SEMICONDUCTOR DIV	804 WOBURN ST	WILMINGTON	PA 01887	F29807	902F	000	4	050189	BOB MICHEL 82404	617935545	SAYS RETO "LONG RIG"
	AMALOG DEVICES INC		SEMICONDUCTOR DIV	804 WOBURN ST	WILMINGTON	PA 01887	F29808	902F	000	4	050189	BOB MICHEL 82404	617935545	SAYS RETO "LONG RIG"
	C & K COMPONENTS INC			15 RIVERDALE AVE	WILMINGTON	PA 01887	E12488	966	000	4	050489	JOHN FULLERTON	617935545	LOST IN PHILL. SERV LTR
	C & K COMPONENTS INC			15 RIVERDALE AVE	WILMINGTON	PA 01887	E27786	204	000	4	061489	MIKE KOPSIS/RTIS 8140	617944400	SAYS RETO/NO PRES/RT LST
	C & K COMPONENTS INC			15 RIVERDALE AVE	WILMINGTON	PA 01887	E27787	204	000	4	061489	MIKE KOPSIS/RTIS 8140	617944400	SAYS RETO/NO PRES/RT LST
	C & K COMPONENTS INC			15 RIVERDALE AVE	WILMINGTON	PA 01887	E27788	204	000	4	061489	MIKE KOPSIS/RTIS 8140	617944400	SAYS RETO/NO PRES/RT LST
	C & K COMPONENTS INC			15 RIVERDALE AVE	WILMINGTON	PA 01887	E27789	210	006	4	061489	MIKE KOPSIS/RTIS 8140	617944400	SAYS RETO/NO PRES/RT LST
	C & K COMPONENTS INC			15 RIVERDALE AVE	WILMINGTON	PA 01887	F90282	902F	000	4	050489	MIKE KOPSIS/RTIS 8140	617944400	SAYS RETO/NO PRES/RT LST
	DIGITAL EQUIPMENT CORP		RECTS PAYABLE	75 REED RD	HUDSON	PA 01749	F32492	902F	000	4	050489	DAVE ROCKETT	617548442	HOME IN PLANT
	DIGITAL EQUIPMENT CORP		RECTS PAYABLE	75 REED RD	HUDSON	PA 01749	F32493	902F	000	4	050489	CAROL WYNDOLFS	617548442	HOME IN PLANT
	DIGITAL EQUIPMENT CORP		RECTS PAYABLE	75 REED RD	HUDSON	PA 01749	F32494	902F	000	4	050489	CAROL WYNDOLFS	617548442	HOME IN PLANT
	DIGITAL EQUIPMENT CORP		RECTS PAYABLE	75 REED RD	HUDSON	PA 01749	F34075	902F	000	4	050489	PHIL PURVIS/CEB RYNES	617548444	HOME IN PLANT
	DIGITAL EQUIPMENT CORP		RECTS PAYABLE	75 REED RD	HUDSON	PA 01749	F34076	902F	000	4	050489	PHIL PURVIS/CEB RYNES	617548444	HOME IN PLANT
	DIGITAL EQUIPMENT CORP		RECTS PAYABLE	75 REED RD	HUDSON	PA 01749	F34077	902F	000	4	050489	PHIL PURVIS/CEB RYNES	617548444	HOME IN PLANT
	DIGITAL EQUIPMENT CORP		RECTS PAYABLE	75 REED RD	HUDSON	PA 01749	F34078	902F	000	4	050489	PHIL PURVIS/CEB RYNES	617548444	HOME IN PLANT
	DIGITAL EQUIPMENT CORP		RECTS PAYABLE	75 REED RD	HUDSON	PA 01749	F34079	902F	000	4	050489	PHIL PURVIS/CEB RYNES	617548444	HOME IN PLANT
	DIGITAL EQUIPMENT CORP		RECTS PAYABLE	75 REED RD	HUDSON	PA 01749	F34080	902F	000	4	050489	PHIL PURVIS/CEB RYNES	617548444	HOME IN PLANT
	DIGITAL EQUIPMENT CORP		RECTS PAYABLE	75 REED RD	HUDSON	PA 01749	F35009	902F	000	4	050489	PHIL PURVIS	617548444	LOST/SENT LTR
	DIGITAL EQUIPMENT CORP		RECTS PAYABLE	75 REED RD	HUDSON	PA 01749	F35010	902F	000	4	050489	PHIL PURVIS	617548444	LOST/SENT LTR
	DIGITAL EQUIPMENT CORP		RECTS PAYABLE	75 REED RD	HUDSON	PA 01749	F35011	902F	000	4	050489	PHIL PURVIS	617548444	LOST/SENT LTR
	E F INDUSTRIES			340 MERRIMACK ST	LAWRENCE	MA 01847	F33403	902F	000	4	050489	PELTER GRIMMS	508753595	LOST PER COST/SENT LTR
	GALLER ELECTRO-OPTICS		CALLIED INDUSTRIAL PARK	STURBRIDGE	MA 01566	825446	204	000	4	050489	PAT RIDER	6179479191	LOST PER COST/SENT LTR	
	GALLER ELECTRO-OPTICS		CALLIED INDUSTRIAL PARK	STURBRIDGE	MA 01566	825447	204	000	4	050489	PAT RIDER	6179479191	LOST PER COST/SENT LTR	
	GTE PRODS CORP		QUARTZ OPERATION-OK 8	SPRINGFIELD	MA 01108	E10274	906	000	4	050489	ROGER GOODWIN	6172771900	LOST/SENT LTR	
	GUARDIAN PHOTO			10 TECHNOLOGY DR	ROSELAND	MA 01581	E15904	902	000	4	050489	RICHARD ARLETT	6179375741	COST STATES ALL RETURNED
	INSULFAB PLASTICS INC			67 GROVE ST	WILMINGTON	MA 01887	E32404	902	000	4	050489	TEARL ANDREWS	6179379800	RETO TO WILSON IN ERROR
	KULLER FILM SERVICE			544 MASS AVE	CAMBRIDGE	MA 02138	835374	205	000	4	050489	BOB KULLER	6179479191	LOST PER COST/SENT LTR
	FOSTER COLOR CORP			540 TOWNPARK ST	CANTON	MA 02021	E10773	906	000	4	050489	MR. HOWARD	6178207100	COST CLAIMS RETO
	MANSFIELD SCIENTIFIC			135 FORBES BLDG	SPRINGFIELD	MA 01108	C09923	902F	000	4	050489	CAROL PRATT	6172394312	LOST/SENT LTR
	NEW ENGLAND INSURANCE		AGENT	152 KING ST	COMMERCE	MA 02025	876179	205	000	4	050489	SIMON AYER JR	6172371171	LOST PER COST/SENT LTR
	ONE HOUR QUALITY PHOTO			254 CHURCH ST	PEABODIE	MA 02259	835893	205	000	4	041089	RICHARD PERKINS	6178207100	RMS NO KNOWLEDGE OF S/E
	PHOTO HOUR			3050 MYSTIC OLY PKW	MEADOW	MA 02155	8764011	205	000	4	041089	TONY CAMPBELL	6179355470	RETO 1987
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	847182	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	847183	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873383	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873384	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873385	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873386	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873387	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873388	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873389	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873390	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873391	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873392	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873393	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873394	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873395	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873396	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873397	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873398	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873399	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873400	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873401	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873402	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873403	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873404	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873405	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873406	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873407	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873408	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873409	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873410	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873411	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873412	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873413	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873414	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873415	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873416	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873417	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873418	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873419	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873420	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO
	POLAROID CORP			151 3RD AVE/AVE	MEADOW	MA 02194	873421	315	030	4	050489	RITA SHER	6174843222	ALL PEO UP BY S/A & RETO

STATUS & DEVICES

11/27/89

CUSTOMER NAME	DATA FOR STATE PT	PH	EST MARK 2	ADDRESS	CITY	START/TP	SERIAL #	MODEL	LENGTH	STATUS	START	DATE RESP.	PERSON	PHONE	LOCATION NOTE
SUPER CORP				SIX FORTUNE DR	BILLERICA	PH 01821	C05424	902	000	4	070789		JOHN BREDA	6174678700	CLAIMS RETD N/OTHERS
SUPER CORP				SIX FORTUNE DR	BILLERICA	PH 01821	C17842	902	000	4	070789		ANNETTE STAMOND	6174678700	CLAIMS RETD N/OTHERS
SUPER CORP				SIX FORTUNE DR	BILLERICA	PH 01821	F20428	902F	000	4	070789		JOHN BREDA	6174678700	CLAIMS RETD N/OTHERS
SPRAGUE ELECTRIC CO				115 N E COTTAGE	WORCESTER	PH 01466	F34850	902F	000	4	070789		JOHN CORPUM	6178559000	CLAIMS RETD N/ OTHERS
STEVENS ARMOLD INC				7 ELKINS ST	S BOSTON	PH 02127	800953	220	000	4	070789		DINA FFETA	6172481170	CUST CLAIMS RETD
STON & SHOP CO INC				7 ELKINS ST	S BOSTON	PH 02127	800954	220	000	4	070789		DINA FFETA	6172481170	CUST CLAIMS RETD
THE ADARTZ CORP			PHOTO FINISH DIV	480 WEDDSET ST	CANTON	PH 02021	837740	205	000	4	060789		RICIARD MATHISEN	0000000000	OUT OF BUSINESS
TRANS-FORM PLASTICS INC				WATWOOD RD	ACTON	PH 01720	844380	315	022	4	060789		DEI G STEUER	5082632741	LOST PER CUST/SENT LTR
UNITED STATES COMPOSITE				45 PRINCE ST	DANVERS	PH 01923	C09298	902	000	4	070488		DAVE FROMGELLO	6177771440	LOST/LTR SENT
W E ANDREWS CO INC				909 BELL ST	FALL RIVER	PH 02724	C11502	902	000	4	070488		WILLIAM BRADLEY	6177429315	OUT OF BUSINESS
W E ANDREWS CO INC				140 SOUTH ROAD	BEVERLY	PH 01790	E15461	904	000	4	070789		J M COX	6172750720	CLAIMS RETD N/OTHERS
W E ANDREWS CO INC				140 SOUTH ROAD	BEVERLY	PH 01790	E15402	904	000	4	070789		J M COX	6172750720	CLAIMS RETD N/OTHERS
WILDORF CORP				77 CAMPION DR	NEWTON	PH 01870	C07345	902	000	4	070789		JOHN SULLIVAN	6135935911	LOST/NO PRESENT LTR
WINTHROP PRINTING CO				295 OLD COLONY AVE	S BOSTON	PH 02127	801675	210	000	4	060789		BILL CHASE	6172489440	COMPANY CLAIMS RETURNED
WINTHROP PRINTING CO				295 OLD COLONY AVE	S BOSTON	PH 02127	801676	210	000	4	060789		BILL CHASE	6172489440	COMPANY CLAIMS RETURNED
WINTHROP PRINTING CO				295 OLD COLONY AVE	S BOSTON	PH 02127	801677	210	024	4	060789		BILL CHASE	6172489440	COMPANY CLAIMS RETURNED

END OF REPORT

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STATUS &amp; REAS

11/27/89

CUSTOMER NAME	CUST NAME 2	ADDRESS	CITY	STRTZIP	SERIAL #	MODEL	LENGTN	STATUS	STAT. DATE	RESP. PERSON	PHONE	LOCATION/NOTE
DATA FOR STATE OF MI												
ARIZ-FLO DECORATING INC		6090 WALL ST	STERLING HTS	MI 48077	E11149	904	000	4	091780	GETH PARENTEAU	3139772112	LOST PER CUST/LTR SENT
MOCO PRODUCTS INC		4401 PAGE AVE	MI CENTER	MI 48254	802997	710	012	4	091780	BRUCE CROSTWHAITE	517640734	RETO "LOMG. ECU"
ALBAR THOS INC		780 WHITNEY DR	LARPER	MI 48444	E14437	704	000	4	050780	DICK MILLA	3134670150	LOST PER CUST/LTR SENT
BPM GROUP INC		4550 SIMMS AVE	STERLING HTS	MI 48078	E14702	902	000	4	640989	DOUG DAWSON	0000000000	OUT OF BUSINESS
BUICK OLDS CADILLAC	DIV GMC WILLOW RUN ASSBY	2425 TYLER RD	YPSILANTI	MI 48197	E11122	902	000	4	031180	DALE WOOKER	3134014751	LOST PER CUST/LTR SENT
BUICK OLDS CADILLAC	DIV GMC WILLOW RUN ASSBY	2425 TYLER RD	YPSILANTI	MI 48197	E11123	902	000	4	071180	DALE WOOKER	3134014751	LOST PER CUST/LTR SENT
BUICK OLDS CADILLAC	DIV GMC WILLOW RUN ASSBY	2425 TYLER RD	YPSILANTI	MI 48197	E11124	902	000	4	071180	DALE WOOKER	3134014751	LOST PER CUST/LTR SENT
BUICK OLDS CADILLAC	DIV GMC WILLOW RUN ASSBY	2425 TYLER RD	YPSILANTI	MI 48197	E11125	902	000	4	071180	DALE WOOKER	3134014751	LOST PER CUST/LTR SENT
BUSINESS SYSTEMS	FINISHING INC	4414 PRODUCT DR	STERLING HTS	MI 48077	E17044	906	000	4	051280	LARRY BAY	3139775590	LOST PER CUST/LTR SENT
BUSINESS SYSTEMS	FINISHING INC	4414 PRODUCT DR	STERLING HTS	MI 48077	E17045	906	000	4	051280	LARRY BAY	3139775590	LOST PER CUST/LTR SENT
CARROLL PACKAGING INC		6740 MILLER RD	DEARBORN	MI 48126	C07941	902	000	4	071480	KEBO PASCHKE	3139404000	LOST PER CUST/LTR SENT
CARROLL PACKAGING INC		6740 MILLER RD	DEARBORN	MI 48126	C07942	902	000	4	071480	KEBO PASCHKE	3139404000	LOST PER CUST/LTR SENT
CASCADE ENGINEERING		5141 36TH SE	GRAND RAPIDS	MI 49508	F80079	902R	000	4	040489	RICH VANDE KOPPEL	4169499690	LOST PER CUST/LTR SENT
CASCADE ENGINEERING		5141 36TH SE	GRAND RAPIDS	MI 49508	F80087	902R	000	4	040489	BOBBI SILVER	4169499690	LOST PER CUST/LTR SENT
CASCADE ENGINEERING		5141 36TH SE	GRAND RAPIDS	MI 49508	E10892	904	000	4	040489	RICH VANDE KOPPEL	4169499690	LOST PER CUST/LTR SENT
CASCADE ENGINEERING		5141 36TH SE	GRAND RAPIDS	MI 49508	E10893	904	000	4	040489	RICH VANDE KOPPEL	4169499690	LOST PER CUST/LTR SENT
CASCADE ENGINEERING		5141 36TH SE	GRAND RAPIDS	MI 49508	E10893	904	000	4	040489	RICH VANDE KOPPEL	4169499690	LOST PER CUST/LTR SENT
CONSUMERS POWER CO	STATIONERY DEPT	1935 PARKWELL RD	JACKSON	MI 49201	808457	210	004	4	051380	MELANIE SINDERMANN	3137802786	PER CUST ALL DEVICES RETO
CONTINUOUS FINISHING INC		18255 WALYN	FRASER	MI 48024	025418	905	000	4	051280	GARY DRUM	3137248111	PHONE DISCON. OUT OF BUSI
CONTINUOUS FINISHING INC		18255 WALYN	FRASER	MI 48024	025419	905	000	4	051280	GARY DRUM	3137248111	PHONE DISCON. OUT OF BUSI
CONTINUOUS FINISHING INC		18255 WALYN	FRASER	MI 48024	025420	905	000	4	051280	GARY DRUM	3137248111	PHONE DISCON. OUT OF BUSI
BARSON CORP	BLOC 18	7450 CHRYSLER DR	DETROIT	MI 48211	C09299	902	000	4	072789	DAVID SIMPSON	3139775781	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10491	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10490	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10789	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10704	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10706	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10700	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10710	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10731	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10732	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10719	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10716	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10717	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10714	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10720	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10722	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10725	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10727	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10729	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10750	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10745	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10744	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E10748	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E13542	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E13544	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E13549	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DETROIT PLASTIC MOLDING CO		4400 E 15 MILE RD	STERLING HTS	MI 48077	E13549	902	000	4	042989	JEANNE KNODELL	3139775000	LOST PER CUST/SENT LTR
DISPLAY PAPER INC		1340 MORRIS AVE	GRAND RAPIDS	MI 49505	T80071	902R	000	4	051080	VICTOR HANSEN	4164517041	LOST PER CUST/SENT LTR
DOTY MFG CO		3740 N MAIN ST	DEARBORN	MI 48427	026421	905	000	4	051280	WILL STROM	3133742445	SAYS ALL SENT BACK
DOW CHEMICAL USA		1200 BLOC 000R B	MIDLAND	MI 48640	C17072	902	000	4	051480	TOM BRADLEY	5176368075	POD RECD
EGUR PRODUCTS INC		211 SHERMAN ST	WARREN	MI 48078	C13150	902	000	4	012589	CHRIS FRAMPTON	5178237225	CUST CL RETO DR WEI
EVART PRODUCTS CO		401 W SEVENTH ST	EVART	MI 49431	C15253	902	000	4	070789	DALE LEHTZ X244	4167945522	LOST/SENT LTR
EVO PLASTICS PLATING		1300 MCCARTY RD	BELLEVILLE	MI 48111	E11817	904	000	4	051380	GORDON DAKES	3139413920	LOST-LETTER SENT



STATUS & NOTES

11/27/89

DATA FOR STATE OF MI

CUSTOMER NAME	CUST NAME 2	ADDRESS	CITY	STATE ZIP	SERIAL #	MODEL	LENGTH	STATUS	STAT.	DATE	RESP. PERSON	PHONE	LOCATION	NOTE
LACKS INDUSTRIES		1401 CALBRAITH SE	GRAND RAPIDS	MI 49504	E13940	904	000	4	051888		MICCI DRSINGER	6169496570	LOST PER COST/LTR SENT	
LACKS INDUSTRIES		1401 CALBRAITH SE	GRAND RAPIDS	MI 49504	E14481	904	000	4	051888		MICCI DRSINGER	6169496570	LOST PER COST/LTR SENT	
LESLIE METAL ARTS CO		3075 BRETON RD SE	GRAND RAPIDS	MI 49508	E10527	904	000	4	021487		MARY JEMOREZAC	6169491250	LOST PER COST/SENT LTR	
LEXARMA CORP		100 LEXARMA DR	BOYME CITY	MI 49712	E01422	902	000	4	030787		PAT KLIME	6165825143	DESTROYED IN ERROR	
LEXARMA CORP		100 LEXARMA DR	BOYME CITY	MI 49712	E11892	902	000	4	030787		PAT KLIME	6165825143	DESTROYED IN ERROR	
MACOMB CNTY COMM COLLEGE	WHSR BLDG R	14500 E 12 MILE	BARRETT	MI 48077	E15600	902	000	4	062288		LU SELBY	3134457308	CUSTOMER LOST/LTR SENT	
MFC-VALDES INC		30547 BECK RD	WIXOM	MI 48096	E12566	902	000	4	051288		JAY DIEHL	3134247700	CUSTOMER CLAIMS RETO	
PANCHESTER PLASTICS		300 ELM STREET	HOMER	MI 49745	F00067	902R	000	4	012487		STERE HOFFORD	6164556711	LOST/SENT LETTER	
MEIJER INC		2927 WALKER HW	GRAND RAPIDS	MI 49504	E05435	902	000	4	021387		KAREY HILL	6164556711	LOST/LTR SENT	
MEIJER INC	STORE 34	5150 COOLIDGE HWY	ROYAL OAK	MI 48073	F29948	902F	000	4	020488		KAREY HILL	6164556711	LOST/LTR SENT	
MEIJER INC	STORE 34	5150 COOLIDGE HWY	ROYAL OAK	MI 48073	E07390	904	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER INC	STORE 34	5150 COOLIDGE HWY	ROYAL OAK	MI 48073	E15599	904	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER INC		2927 WALKER HW	GRAND RAPIDS	MI 49504	E00134	904	000	4	021387		KAREY HILL	6244556711	LOST/SENT LETTER	
MEIJER INC 24		0-550 BALDWIN ST	JEWISON	MI 49428	F35449	902F	000	4	021387		KAREY HILL	6244556711	LOST/SENT LETTER	
MEIJER INC 24		0-550 BALDWIN ST	JEWISON	MI 49428	E15601	904	000	4	021387		KAREY HILL	6244556711	LOST/SENT LETTER	
MEIJER INC 33		3955 US 31 SOUTH	TRAVERSE CITY	MI 49684	F35470	902F	000	4	021387		KAREY HILL	6244556711	LOST/SENT LETTER	
MEIJER INC 33		3955 US 31 SOUTH	TRAVERSE CITY	MI 49684	E15402	904	000	4	021387		KAREY HILL	6244556711	LOST/SENT LETTER	
MEIJER INC 012		3757 PLUMED AVE NE	GRAND RAPIDS	MI 49505	F35471	902F	000	4	021387		KAREY HILL	6244556711	LOST/SENT LETTER	
MEIJER INC 017		3757 PLUMED AVE NE	GRAND RAPIDS	MI 49505	E15403	904	000	4	021387		KAREY HILL	6244556711	LOST/SENT LETTER	
MEIJER INC 019		700 W HORTON AVE	MUSKIEGON	MI 49441	F29284	902F	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER INC 019		700 W HORTON AVE	MUSKIEGON	MI 49441	F34479	902F	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER INC 019		700 W HORTON AVE	MUSKIEGON	MI 49441	E06345	904	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER INC 019		700 W HORTON AVE	MUSKIEGON	MI 49441	E14578	904	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER INC 019		700 W HORTON AVE	MUSKIEGON	MI 49441	E14578	904	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER INC 019		2425 ALPH AVE NW	GRAND RAPIDS	MI 49504	F35446	902F	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER INC 020		2425 ALPH AVE NW	GRAND RAPIDS	MI 49504	E15598	904	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER INC 029		14440 PARDEE	TAYLOR	MI 48180	E07391	904	000	4	021387		KAREY HILL	6244556711	LOST/SENT LETTER	
MEIJER INC 035		14440 PARDEE	TAYLOR	MI 48180	E15600	904	000	4	021387		KAREY HILL	6244556711	LOST/SENT LETTER	
MEIJER INC 054		3333 W MICHIGAN RD	JACKSON	MI 49201	F28418	902F	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER INC-STORE 57		3175 ROCHESTER RD	ROCHESTER	MI 48063	F34440	902F	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER INC-STORE 57		3175 ROCHESTER RD	ROCHESTER	MI 48063	E13691	904	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER THRIFTY ACRES 34		5500 CYDE PK SW	BYRONING	MI 49509	F34028	902F	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MEIJER THRIFTY ACRES 34		5500 CYDE PK SW	BYRONING	MI 49509	E13095	904	000	4	021387		KAREY HILL	6164556711	LOST/SENT LETTER	
MOLMER INC DECO-TRIM 010		2100 EAST ST	WALLED LAKE	MI 48088	F28945	902F	000	4	051288		ROBBIE MURMERJEE	3134493227	LOST/SENT LTR	
MOLMER INC DECO-TRIM 010		2100 EAST ST	WALLED LAKE	MI 48088	026288	905	000	4	051288		ROBBIE MURMERJEE	3134493227	LOST/SENT LTR	
MOLMER INC DECO-TRIM 010		2100 EAST ST	WALLED LAKE	MI 48088	026281	905	000	4	051288		ROBBIE MURMERJEE	3134493227	LOST/SENT LTR	
MOLMER INC DECO-TRIM 010		2100 EAST ST	WALLED LAKE	MI 48088	E05805	904	000	4	051288		ROBBIE MURMERJEE	3134493227	LOST/SENT LTR	
MOLMER INC DECO-TRIM 010		2100 EAST ST	WALLED LAKE	MI 48088	E05804	904	000	4	051288		ROBBIE MURMERJEE	3134493227	LOST/SENT LTR	
MOLMER INC DECO-TRIM 010		2100 EAST ST	WALLED LAKE	MI 48088	E05807	904	000	4	051288		ROBBIE MURMERJEE	3134493227	LOST/SENT LTR	
MOLMER INC DECO-TRIM 010		2100 EAST ST	WALLED LAKE	MI 48088	E05807	904	000	4	051288		ROBBIE MURMERJEE	3134493227	LOST/SENT LTR	
DUONIC DISPLAY SYSTEMS	INC	1943 BARRETT ST	TROY	MI 48064	084523	220	000	4	042088		JULIE ALVARADO	3133622778	CUSTOMER CLAIMS ALL RETO	
DUONIC DISPLAY SYSTEMS	INC	1943 BARRETT ST	TROY	MI 48064	E16788	904	000	4	042088		DEWISE FAUR	5177888888	LOST PER COST/LTR SENT	
PLASTIGAGE CORP		2917 WILLOWOOD AVE	JACKSON	MI 49202	E11665	904	000	4	041487		CHARLIE GELFOND	6168492943	DESTROYED IN ERROR/LTR	
REGAL FINISHING CO	PO BOX 502	850 EMER ROAD	COLAMA	MI 49038	E15953	902	000	4	041287		BOB WALKER	3135958330	LOST PER COST/LTR SENT	
RESEARCH & PRODUCTION	INC	5973 EXECUTIVE B E	WESTLAND	MI 48185	E00028	904	000	4	051788		JIM COMWELL	6167455900	CUST STATES RETURNED	
RICHARD ALLEN CO		225 PARSONS ST	RANDOLPH	MI 49007	005255	210	012	4	051788		GARY WALTERS	3135889206	LOST IN TRNSP/RETO 3/28	
SPECTRUM GRAPHIC INC		317 PARK ST	TROY	MI 48087	026772	905	000	4	021487		BEBBIE BELL	6162449288	LOST/SENT LTR	
STEELCASE INC		944 44TH ST	GRAND RAPIDS	MI 49501	E02799	904	000	4	052587		SCOTT WILLIAMSON	6162449288	LOST/SENT LTR	
STEELCASE INC		944 44TH ST	GRAND RAPIDS	MI 49501	E02800	904	000	4	052587		SCOTT WILLIAMSON	6162449288	LOST/SENT LTR	
STEELCASE INC		944 44TH ST	GRAND RAPIDS	MI 49501	E02801	904	000	4	052587		SCOTT WILLIAMSON	6162449288	LOST/SENT LTR	
STEELCASE INC		944 44TH ST	GRAND RAPIDS	MI 49501	E02815	904	000	4	052587		SCOTT WILLIAMSON	6162449288	LOST/SENT LTR	
STEELCASE INC		944 44TH ST	GRAND RAPIDS	MI 49501	E02821	904	000	4	052587		SCOTT WILLIAMSON	6162449288	LOST/SENT LTR	
STEELCASE INC		944 44TH ST	GRAND RAPIDS	MI 49501	E02822	904	000	4	052587		SCOTT WILLIAMSON	6162449288	LOST/SENT LTR	
STEELCASE INC		944 44TH ST	GRAND RAPIDS	MI 49501	E02822	904	000	4	052587		SCOTT WILLIAMSON	6162449288	LOST/SENT LTR	
TECHNICOLOR INC		39000 SEVEN MILE	LIVONIA	MI 48152	004982	210	012	4	092788		AL ZIERK	3135918634	RET 2/25/88-SEE FILE	

STATUS & SERVICES

11/27/87

DATA FOR STATE OF	MI	CUSTOMER NAME	MI	ADDRESS	CITY	STATE	ZIP	LENG	STATUS	START	DATE	RESP.	PERSON	PHONE	LOCATION	NOTE
TECHNICAL INC				3900 SEVEN HILL	LIVONIA	MI	48152	C10741	902	000	4	051780	MI	21000	MI	CUST CLAIMS RETO
TECHNICAL INC				3900 SEVEN HILL	LIVONIA	MI	48152	C10743	902	000	4	051780	MI	21000	MI	CUST CLAIMS RETO
THE CAMPER SHOP				60 E BRUSHWAY	WICKLIFF	MI	49448	017010	705	000	4	022000	MI	10000	MI	RETN IN MGR
THE DYNAPLAST CORP				4305 HILL ST	STERLING HTS	MI	48077	01055	906	000	4	022000	MI	10000	MI	RETN IN PL/PRNT LST/ST LTR
THE DYNAPLAST CORP				4305 HILL ST	STERLING HTS	MI	48077	01054	906	000	4	022000	MI	10000	MI	RETN IN PL/PRNT LST/ST LTR
THE DYNAPLAST CORP				4305 HILL ST	STERLING HTS	MI	48077	01078	906	000	4	022000	MI	10000	MI	RETN IN PL/PRNT LST/ST LTR
THE PRINT SHOP INC				3977 FORT ST	STERLING HTS	MI	48077	E11001	906	000	4	052100	MI	10000	MI	LOST/LTR SEWT
TROY PLASTICS INC				4425 PARKS DR	LIVONIA PARK	MI	48146	02055	905	000	4	050700	MI	10000	MI	RTN S/A/R/RE-UP/SP/NO/7214
TROY PLASTICS INC				4425 PARKS DR	PONTIAC	MI	48055	E14627	904	000	4	050700	MI	10000	MI	OUT OF BUSINESS
TROY PLASTICS INC				4425 PARKS DR	PONTIAC	MI	48055	E14627	904	000	4	050700	MI	10000	MI	OUT OF BUSINESS
TROY PLASTICS INC				4425 PARKS DR	PONTIAC	MI	48055	E14627	904	000	4	050700	MI	10000	MI	OUT OF BUSINESS
UNIVERSAL PLASTICS INC				17005 MCGOWIE	FROSER	MI	48026	E06942	902	000	4	050700	MI	10000	MI	LOST PER CUST/SEWT LTR
UNIVERSAL PLASTICS INC				17005 MCGOWIE	FROSER	MI	48026	E06943	902	000	4	050700	MI	10000	MI	LOST PER CUST/SEWT LTR
UNIVERSAL PLASTICS INC				17005 MCGOWIE	FROSER	MI	48026	E06944	902	000	4	050700	MI	10000	MI	LOST PER CUST/SEWT LTR
UNIVERSAL PLASTICS INC				17005 MCGOWIE	FROSER	MI	48026	E06945	902	000	4	050700	MI	10000	MI	LOST PER CUST/SEWT LTR
UNIVERSAL PLASTICS INC				17005 MCGOWIE	FROSER	MI	48026	E15071	902	000	4	050700	MI	10000	MI	LOST PER CUST/SEWT LTR
UNIVERSAL PLASTICS INC				17005 MCGOWIE	FROSER	MI	48026	E15072	902	000	4	050700	MI	10000	MI	LOST PER CUST/SEWT LTR
VACUUM BRMS-METAL LB				11380 HARRISON RD	KOMOLUS	MI	48174	F20416	902E	000	4	051100	MI	10000	MI	CUST MGR REVD
WOLVERINE PLASTICS				208 117TH ST	HOLLAND	MI	49423	C12095	902	000	4	051400	MI	10000	MI	LOST PER CUST/LTR SEWT

END OF REPORT

0 OF SERVICES FOR MI

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STARTING & ... VIEWS

11/27/88

DATA FOR STATE OF	CUSTOMER NAME	PH	CUST NAME 2	ADDRESS	CITY	STATE ZIP	SEGRM	MODEL	LENGTH	STATUS	START DATE	RESP	PERSON	PHONE	LOCATION	NOTE
	UMISYS CORP			1500 TOWER VIEW DR	ERICAM	MM 55121 027004	905	905	000	4	021489		JOE ELYSDORLE	6124544279	PLANT	CLOSED/MAINT LOST
	UMISYS CORP			1500 TOWER VIEW DR	ERICAM	MM 55121 027009	905	905	000	4	021489		JOE ELYSDORLE	6124544279	PLANT	CLOSED/MAINT LOST
	UMISYS CORP			1500 TOWER VIEW DR	ERICAM	MM 55121 E04440	906	906	000	4	050989		BRUCE POTTLE	6124544274	PLANT	CLOSED/MAINT LOST
	UMISYS CORP			1500 TOWER VIEW DR	ERICAM	MM 55121 E04441	906	906	000	4	050989		BRUCE POTTLE	6124544274	PLANT	CLOSED/MAINT LOST
	UMISYS CORP			1500 TOWER VIEW DR	ERICAM	MM 55121 E04442	906	906	000	4	050989		BRUCE POTTLE	6124544274	PLANT	CLOSED/MAINT LOST
	UMISYS CORP			1500 TOWER VIEW DR	ERICAM	MM 55121 E04443	906	906	000	4	050989		BRUCE POTTLE	6124544274	PLANT	CLOSED/MAINT LOST
	UMISYS CORP			1500 TOWER VIEW DR	ERICAM	MM 55121 E04444	906	906	000	4	050989		BRUCE POTTLE	6124544274	PLANT	CLOSED/MAINT LOST
	UMISYS CORP			1500 TOWER VIEW DR	ERICAM	MM 55121 E04445	906	906	000	4	050989		BRUCE POTTLE	6124544274	PLANT	CLOSED/MAINT LOST
	UMISYS CORP			1500 TOWER VIEW DR	ERICAM	MM 55121 E04446	906	906	000	4	050989		BRUCE POTTLE	6124544274	PLANT	CLOSED/MAINT LOST
	UMISYS CORP			321 E GROVE ST	ST PAUL	MM 55101 808568	210	848	000	4	050580		MAGDY BERWIT	8004451012	CUSTOMER	CLAIMS RETD
	UMISYS CORP			321 E GROVE ST	ST PAUL	MM 55101 808569	210	848	000	4	050580		MAGDY BERWIT	8004451012	CUSTOMER	CLAIMS RETD
	UMISYS CORP			200 INDUSTRIAL DR	REDWOOD FALLS	MM 56283 C08881	902	800	000	4	101288		CRAIG ANDERSEN	6129411100	CUSTOMER	CLAIMS RETD
	UMISYS CORP			200 INDUSTRIAL DR	REDWOOD FALLS	MM 56283 C08886	902	800	000	4	101288		CRAIG ANDERSEN	6129411100	CUSTOMER	CLAIMS RETD

END OF REPORT # OF DEVICES FOR MM 15 44

STATUS & DEVICES

11/27/87

DATA FOR STATE OF	CUSTOMER NAME	PN	EST NAME 2	ADDRESS	CITY	STATE	MODEL	LEN	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION NOTE
ALLIED CORP	BELOJIA REPROSPACE			2100 E 95TH ST	KANSAS CITY	MO	4411	902	4	07/1988	ROBERTA KILBING	8149973135	LOST PER CUST/ATR SENT
BARTON-NELSON INC				13700 WINDMILLITE	KANSAS CITY	MO	44145	210	4	07/2788	DRICAT WELSON/ROM POWERS	8149423100	LOST PER CUST/ATR SENT
BARTON-NELSON INC				13700 WINDMILLITE	KANSAS CITY	MO	43145	210	4	07/2788	DRICAT WELSON/ROM POWERS	8149423100	LOST PER CUST/ATR SENT
BLANKE PLASTICS CO INC				228 E 4TH ST	ALBANY	MO	45041	905	4	05/1188	INDICAC JOSEGER	3144845494	POD RECD FOR 3/18 RET
BOSTON & SKINNER	PRINTING CO			2419 CLIFTON	ST LOUIS	MO	47104	210	4	03/288	ED BODMAN	3145359700	NOT IN PLANT/RETO LIST TR
BOSTON & SKINNER	PRINTING CO			2419 CLIFTON	ST LOUIS	MO	43144	210	4	03/288	ED BODMAN	3145359700	NOT IN PLANT/RETO LIST TR
COMER AMERICA				4100 BLUE RIDGE BL	KANSAS CITY	MO	44119	205	4	04/188	DAVID SCOWEN	0000000000	NOTSE -26 OF 8051MCS5
CHRYSLER CORP VC67718	S/L BSSY PLY 2 408P			1050 DODGE DR	FERTON	MO	43024	902	4	05/0488	LORENE PROCTOR	3143494149	LOST PER CUST/ATR SENT
CHRYSLER CORP VC67718	S/L BSSY PLY 2 408P			1050 DODGE DR	FERTON	MO	43024	902	4	05/0488	LORENE PROCTOR	3143494149	LOST PER CUST/ATR SENT
CHRYSLER CORP VC67718	S/L BSSY PLY 2 408P			1050 DODGE DR	FERTON	MO	43024	902	4	05/0488	LORENE PROCTOR	3143494149	LOST PER CUST/ATR SENT
CHRYSLER CORP VC67718	S/L BSSY PLY 2 408P			1050 DODGE DR	FERTON	MO	43024	902	4	05/0488	LORENE PROCTOR	3143494149	LOST PER CUST/ATR SENT
FORD MOTOR CO				US HIGHWAY 849	CLAYTON	MO	44119	904	4	07/288	CLIFF SWELL	0144974447	LOST/ATR SENT
IMDEX PLASTIC MOLDING	CORP WESTBURY 243 PK			2343 CHAFFEE DR	ST LOUIS	MO	43144	905	4	06/208	DAVE ELEM	3148279011	LOST CLAIMS RETO
LITTON ADVANCED	CIRCUTITRY B18			4811 N KERRNEY	SPRINGFIELD	MO	45803	210	4	07/248	JIM FINLEY	4178420751	LOST PER CUST/SENT LTR
LITTON ADVANCED	CIRCUTITRY B18			4811 N KERRNEY	SPRINGFIELD	MO	45803	905	4	07/248	JIM FINLEY	4178420751	LOST PER CUST/SENT LTR
LITTON ADVANCED	CIRCUTITRY B18			4811 N KERRNEY	SPRINGFIELD	MO	45803	905	4	07/248	JIM FINLEY	4178420751	LOST PER CUST/SENT LTR
LITTON ADVANCED	CIRCUTITRY B18			4811 N KERRNEY	SPRINGFIELD	MO	45803	905	4	07/248	JIM FINLEY	4178420751	LOST PER CUST/SENT LTR
MCDONNELL DOUGLAS COMP	MICRO ELECT CENTER			8905 AIRPORT RD	BERKELEY	MO	43134	903F	4	04/1588	JAY MORRITZ	3142748920	CUST CLAIMS RETO
ONE HOUR PHOTO				245 N CLAYTON RD	ST LOUIS	MO	47117	205	4	05/208	ANDREW PRIDE	3144354422	CLAIMS RETO 4/15-4/16 PMS
REGAL PLASTICS SUPPLY				2019 HOLMES	KANSAS CITY	MO	44198	902	4	05/1688	CORIS HOPPER	8144714390	SNOW RE OF 3/7 REB BPS
SIGMA CHEMICAL CO				9500 DENRIL ST	ST LOUIS	MO	43118	204	4	12/288	MORRIS JACKSON	3147735745	LOST BY CUSTOMER

END OF REPORT 15 22

STATES 4 SERVICES

11/27/89  
 DATA FOR STATE OF  
 CUSTOMER NAME  
 DOM PEOPLE  
 MT  
 CUST NAME 2  
 ADDRESS  
 2378 HARTSHORN DR E MELLOW  
 CITY  
 STATE ZIP  
 NY 5835 E124TH PKG 000 4 051888  
 DOM PEOPLE  
 SERIAL # MODEL LENGTH STATUS START DATE RESP PERSON  
 PHONE  
 4042278881 CUSTOMER CLAIMS MOTO  
 LOCATION NOTE

# OF DEVICES FOR NY 25 1

END OF REPORT



11/27/89

STATUS 4 ...

CUSTOMER NAME	WE	CUST NAME 2	ADDRESS	CITY	STATE	ZIP	SERIAL #	MODEL	LENGTH	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION NOTE
CONTROL DATA CORP	WE		13702 I ST	OMAHA	NE	68127	E17315	902	000	A	04/28/88	DARRYL PRIMO BAIS	4023917510	LOST PER CUSTOMER SEND
WESTERN PRINTING CO INC	WE		10609 I STREET	OMAHA	NE	68127	E14740	906	000	A	05/03/88	TODD LEVYON	4023917510	CUSTOMER CLAIMS RETO
WESTERN PRINTING CO INC	WE		10609 I STREET	OMAHA	NE	68127	E14740	906	000	A	05/03/88	TODD LEVYON	4023917510	CUSTOMER CLAIMS RETO
WESTERN PRINTING CO INC	WE		10609 I STREET	OMAHA	NE	68127	E14750	906	000	A	05/03/88	TODD LEVYON	4023917510	CUSTOMER CLAIMS RETO
WESTERN PRINTING CO INC	WE		10609 I STREET	OMAHA	NE	68127	E14751	906	000	A	05/03/88	TODD LEVYON	4023917510	CUSTOMER CLAIMS RETO
WESTERN PRINTING CO INC	WE		10609 I STREET	OMAHA	NE	68127	E14752	906	000	A	05/03/88	TODD LEVYON	4023917510	CUSTOMER CLAIMS RETO
WESTERN PRINTING CO INC	WE		10609 I STREET	OMAHA	NE	68127	E14753	906	000	A	05/03/88	TODD LEVYON	4023917510	CUSTOMER CLAIMS RETO
WESTERN PRINTING CO INC	WE		10609 I STREET	OMAHA	NE	68127	E14754	906	000	A	05/03/88	TODD LEVYON	4023917510	CUSTOMER CLAIMS RETO
WESTERN PRINTING Co INC	WE		10609 I STREET	OMAHA	NE	68127	E14755	906	000	A	05/03/88	TODD LEVYON	4023917510	CUSTOMER CLAIMS RETO

END OF REPORT      # OF DEVICES FOR WE      IS      \*

STATUS 4 SERVICES

11/27/87  
 DATA FOR STATE OF MO  
 CUSTOMER NAME  
 ARNOLD GROPNIK AND METAL  
 JIMS PHOTO WORK  
 MO  
 COST NAME Z  
 ADDRESS  
 7705 LOUR AVE  
 2517 TEBBT DRIVE  
 CITY  
 LAS VEGAS  
 LAS VEGAS  
 STATE ZIP SERIAL # MODEL LENGTH STATUS START DATE RESP PERSON  
 MO 87101 C00279 752 800 4 042487 WJ BORN  
 MO 87107 837924 295 800 4 022887 JAMES MOFFIS  
 PHONE LOCATION NOTE  
 7024479244 RETURNED "LONG TIME AGO"  
 7023479418 PHONE 816/457478

END OF REPORT      # OF SERVICES FOR MO      IS      Z

STATUS 4 DEVICES

11/27/89  
 DR:W FOR STATE OF  
 CUSTOMER NAME  
 CAR-TEX INC  
 MICHIGAN CORP

NO  
 CUST NAME 7  
 COMPUTER PRODUCTS DIV

ADDRESS  
 11 RIVERSIDE ST  
 WAREHOUSE BLDG 3

CITY  
 WASHOIA  
 MERRIMACK

START/ZIP  
 MI 03062 C10707 702  
 MI 03054 F3523 702

SERIAL # MODEL LENGTH STATUS START DATE RESP. PERSON  
 457881761 800 4 022189 NORMAN WELLSONS  
 457881044 800 4 022789 NORMAN WELLSONS

PHONE  
 457881761  
 457881044

LOCATION/NOTE  
 REC'D PWD 2/21/89  
 CLAIMS RE'D 8/10/89



# OF DEVICES FOR MI 15 7

END OF REPORT



STATUS & DEVICES

11/27/88

CUSTOMER NAME	DATA FOR STATE OF NJ	CITY	ADDRESS	STATION	SERIAL #	MODEL	LENGTH	STATUS	STMT. DATE	RESP. PERSON	PHONE	DESCRIPTION NOTE
NATIONAL PATENT DEVELOP		NEW BRUNSWICK	783 JERSEY AVE	NJ 08901	E10789	902	000	A	07/08/88	JIM LYNN	2017495272	LOST PER COST/ALTR SENT
NATIONAL STARCH &		BLUMFELD	225 BELLEVILLE AVE	NJ 07003	E14874	906	000	A	08/01/88	CHUCK STYVOLKOWSKI	2017499480	LOST CLAIMS RETO
DME HOUR FILM DEVELOPING		ROSELLE	181 ROOSEVELT AVE	NJ 07095	E12701	906	000	A	07/18/88	DEBBIE HALLIBRE	2017502746	RETURNED PER CUSTOMER
DME STOP FOTO INC		EDISON	1445-220 OAK TREE	NJ 08820	875611	205	000	A	07/18/88	CARL E JENSEN	2015487099	CUST. SAWS RETURNED
DME STOP FOTO INC		EDISON	1445-220 OAK TREE	NJ 08820	875298	205	000	A	07/18/88	CARL E JENSEN	2015487099	CUST. SAWS RETURNED
PERLESS TUBE CO		FRENCHTOWN	401 WISBURY AVE	NJ 07728	852275	907	000	A	05/20/88	BOB BOSTMAN	2017495100	CUST CLAIMS RET'D
PERLESS TUBE CO		FRENCHTOWN	401 WISBURY AVE	NJ 07728	852274	907	000	A	05/20/88	BOB BOSTMAN	2017495100	CUST CLAIMS RET'D
PHOTO CENTER		ROSELLE	340 W STINE ST	NJ 08044	876720	205	000	A	04/14/88	TOM BILLOM	889494943	LOST PER COST/SENT LTR
QUALITY GRAPHIC CENTER		ROSELLE	287 WEST 1ST AVE	NJ 07203	E12545	906	000	A	07/28/88	BARRON YERTS	2012457300	CUST CLAIMS N/ 995'S
QUALITY GRAPHIC CENTER		ROSELLE	287 WEST 1ST AVE	NJ 07203	E12544	906	000	A	07/28/88	BARRON YERTS	2012457300	CUST CLAIMS N/ 995'S
QUALITY GRAPHIC CENTER		ROSELLE	287 WEST 1ST AVE	NJ 07203	E12547	906	000	A	07/28/88	BARRON YERTS	2012457300	CUST CLAIMS N/ 995'S
QUALITY GRAPHIC CENTER		ROSELLE	287 WEST 1ST AVE	NJ 07203	E12548	906	000	A	07/28/88	BARRON YERTS	2012457300	CUST CLAIMS N/ 995'S
RCR CORP		PRINCETON	261 WASHINGTON RD	NJ 08540	C05889	902	000	A	05/20/88	NANCY TERBORGH	8897342000	RETURNED 2 MONTHS AGO
RCR CORP		PRINCETON	261 WASHINGTON RD	NJ 08540	C05900	902	000	A	05/20/88	NANCY TERBORGH	8897342000	RETURNED 2 MONTHS AGO
SPANKER BROTHERS INC		PROSPECT	27 E WALLEY RD	NJ 07054	C10325	902	000	A	05/18/88	GEORGE TERRAT	2018872500	PHS FOR 2/79/88
SPANKER BROTHERS INC		PROSPECT	27 E WALLEY RD	NJ 07054	C10326	902	000	A	05/18/88	GEORGE TERRAT	2018872500	PHS FOR 2/79/88
TRANSORB INC CO		ROTHENBURG	340 MURRAYHILL PKW	NJ 07073	C08837	902	000	A	05/24/88	JOEL QUIGGUS	2019355545	LOST/ALTR SENT
UNION PHOTO CO		MCDERMICK	514 S RIVER ST	NJ 07401	805135	203	000	A	08/10/87	THOM FRY	2014079000	CUST CLM RETO BA 7/88
ZODUS INDUSTRIAL PRODUCTS INC		ROKITON	FOOT OF THOMPSON	NJ 08849	C02643	902	000	A	10/04/88	BIMARIE BRUNO	2015246600	CUST CLAIMS RETO
ZODUS INDUSTRIAL PRODUCTS INC		ROKITON	FOOT OF THOMPSON	NJ 08849	C02647	902	000	A	10/04/88	BIMARIE BRUNO	2015246600	CUST CLAIMS RETO
ZODUS INDUSTRIAL PRODUCTS INC		ROKITON	FOOT OF THOMPSON	NJ 08849	C02650	902	000	A	10/04/88	BIMARIE BRUNO	2015246600	CUST CLAIMS RETO

END OF REPORT      # OF DEVICES FOR NJ      15      75



STARTS & SERVICES

11/27/87

DATA FOR STATE OF MI  
 CUSTOMER NAME WEST NAME Z  
 MATERIALS INC  
 ADDRESS 4800 ALPESDA VE  
 CITY ALBION MI  
 STATE ZIP MI 48711  
 SERIAL & MODEL LENGTH START DATE RESP. PERSON  
 F28718 W52F 000 A 05/07/88 BRUCE JOHNSON  
 PHONE LOCATION WRITE  
 5058228851 LIST PER COST/ALT/9 SEMT  
 0 OF SERVICES FOR MI IS 1  
 END OF REPORT

STATUS \* JETS

CUSTOMER NAME	DATA FOR STATE OF NY	NY	CUSTOMER NAME 2	ADDRESS	CITY	STATE	SERIAL #	MODELS	LENGTH	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION NOTE
60 MINUTE PHOTO	250 MICHIGAN AVE	ELMONT		250 MICHIGAN AVE	ELMONT	NY	11009	875479	205	000	05/18/87	JOHN COLLINS	514874040	RETO LAST YEAR
40 MINUTE PHOTO	250 MICHIGAN AVE	ELMONT		250 MICHIGAN AVE	ELMONT	NY	11007	877441	205	000	05/18/87	JOHN COLLINS	514874040	LOST V/LTR SENT
AGWI PRESS	84-24 PARSON BLVD	JAMAICA		84-24 PARSON BLVD	JAMAICA	NY	11432	897749	904	000	03/10/89	SAMANTH CONNER	718498177	OUT OF BUSINESS
AGWI PRESS	84-24 PARSON BLVD	JAMAICA		84-24 PARSON BLVD	JAMAICA	NY	11432	897778	904	000	03/10/89	SAMANTH CONNER	718498177	OUT OF BUSINESS
AGWI PRESS	510 FILLMORE AVE	TONGHONCH		510 FILLMORE AVE	TONGHONCH	NY	11432	897778	904	000	08/27/88	BILL GILLMAN	714472873	LOST/SENT LTR
AGWI PRESS	510 FILLMORE AVE	TONGHONCH		510 FILLMORE AVE	TONGHONCH	NY	14150	811476	902	000	08/27/88	BILL GILLMAN	714472873	LOST/SENT LTR
AGWI PRESS	170 LINDSEY ST	NEW YORK	377N SITE	170 LINDSEY ST	NEW YORK	NY	10004	837864	205	000	05/30/87	WALTER EY/180N 2078 CTR	5144843000	DESTROYED/SENT LTR
AGWI PRESS	130 FRONT ST	NEW YORK	PROCESSIONG INC	130 FRONT ST	NEW YORK	NY	11550	837279	205	000	06/14/88	MARVIN SWILL	5144843000	POD RECD
AGWI PRESS	130 FRONT ST	NEW YORK	PROCESSIONG INC	130 FRONT ST	NEW YORK	NY	11550	837280	205	000	06/14/88	MARVIN SWILL	5144843000	POD RECD
AGWI PRESS	130 FRONT ST	NEW YORK	PROCESSIONG INC	130 FRONT ST	NEW YORK	NY	11550	837281	205	000	06/14/88	MARVIN SWILL	5144843000	POD RECD
AGWI PRESS	130 FRONT ST	NEW YORK	PROCESSIONG INC	130 FRONT ST	NEW YORK	NY	11550	837282	205	000	06/14/88	MARVIN SWILL	5144843000	POD RECD
AGWI PRESS	130 FRONT ST	NEW YORK	PROCESSIONG INC	130 FRONT ST	NEW YORK	NY	11550	837283	205	000	06/14/88	MARVIN SWILL	5144843000	POD RECD
AGWI PRESS	30-74 STEEMBOY ST	ASTORIA		30-74 STEEMBOY ST	ASTORIA	NY	11103	875753	205	000	07/28/89	MILLIAM LING	7187942480	MB PHASE LISTING
AGWI PRESS	203 NORTH ST	CAMHARRICOR	OF WOPLER CORP	203 NORTH ST	CAMHARRICOR	NY	14424	807473	902	000	06/24/88	CECILE SEVERSON	7167943480	DESTROYED PER COST/VTR
AGWI PRESS	203 NORTH ST	CAMHARRICOR	OF WOPLER CORP	203 NORTH ST	CAMHARRICOR	NY	14424	807474	902	000	06/24/88	CECILE SEVERSON	7167943480	DESTROYED PER COST/VTR
AGWI PRESS	203 NORTH ST	CAMHARRICOR	OF WOPLER CORP	203 NORTH ST	CAMHARRICOR	NY	14424	807475	902	000	06/24/88	CECILE SEVERSON	7167943480	DESTROYED PER COST/VTR
AGWI PRESS	203 NORTH ST	CAMHARRICOR	OF WOPLER CORP	203 NORTH ST	CAMHARRICOR	NY	14424	807476	902	000	06/24/88	CECILE SEVERSON	7167943480	DESTROYED PER COST/VTR
AGWI PRESS	203 NORTH ST	CAMHARRICOR	OF WOPLER CORP	203 NORTH ST	CAMHARRICOR	NY	14424	807477	902	000	06/24/88	CECILE SEVERSON	7167943480	DESTROYED PER COST/VTR
AGWI PRESS	203 NORTH ST	CAMHARRICOR	OF WOPLER CORP	203 NORTH ST	CAMHARRICOR	NY	14424	807480	902	000	06/24/88	CECILE SEVERSON	7167943480	DESTROYED PER COST/VTR
AGWI PRESS	203 NORTH ST	CAMHARRICOR	OF WOPLER CORP	203 NORTH ST	CAMHARRICOR	NY	14424	807484	902	000	06/24/88	CECILE SEVERSON	7167943480	DESTROYED PER COST/VTR
AGWI PRESS	9500 48TH ST	LONG IS CLY		9500 48TH ST	LONG IS CLY	NY	11101	812138	904	000	07/18/80	GEORGE MARTIN	71879724444	LOST/SENT LTR
AGWI PRESS	26 STATE ST	E BLOOMFIELD	CHARLES COMMUNICATIONS	26 STATE ST	E BLOOMFIELD	NY	14472	875313	904	000	05/19/88	BRUCE W. CLARKE	7144243078	RETO 3/9 PER CUSTOMER
AGWI PRESS	1212 ROCHESTER ST	ROCHESTER	CLARKES COLLISION	1212 ROCHESTER ST	ROCHESTER	NY	14024	807311	906	000	07/09/88	LARRY COONEY	7144243078	COST CLAIMS RETO 8/87
AGWI PRESS	225 WAREX ST	NEW YORK	CORBYS COLLISION INC	225 WAREX ST	NEW YORK	NY	10014	807311	906	000	05/14/80	RUB COONRO	7144243078	CUSTOMER RETURNED
AGWI PRESS	89 E PAUL ST	PATRICKS	CORPORATE PRINTING CO	89 E PAUL ST	PATRICKS	NY	11772	874787	205	000	05/14/88	BOB FESSLER	5144843517	CUSTOMER RETURNED
AGWI PRESS	750 LEE RD	ROCHESTER	COUNTRY PHOTO	750 LEE RD	ROCHESTER	NY	14606	876157	902	000	01/14/89	JOE MULLO	71448490100	STOLEN VTR SENT
AGWI PRESS	370 S 95TH ST	NEW YORK	CRISTO COLLISION WEST	370 S 95TH ST	NEW YORK	NY	10001	818757	904	000	04/04/89	JOE MULLO	71448490100	LOST/SENT LTR
AGWI PRESS	1041 OLIVER ST	N TONGHONCH	CRISP COLLISION WEST	1041 OLIVER ST	N TONGHONCH	NY	14120	805073	203	000	10/09/88	JAMES E. INZIMOLA	2122781950	LOST/SENT LTR
AGWI PRESS	COMPLEX RD	BEER PARK	CRISP COLLISION WEST	COMPLEX RD	BEER PARK	NY	11729	872330	907	000	03/10/89	DAW DANIELS	5146953619	LOST PER COST/SENT LTR
AGWI PRESS	COMPLEX RD	BEER PARK	CRISP COLLISION WEST	COMPLEX RD	BEER PARK	NY	11729	872333	907	000	03/10/89	DAW DANIELS	5146953619	LOST PER COST/SENT LTR
AGWI PRESS	COMPLEX RD	BEER PARK	CRISP COLLISION WEST	COMPLEX RD	BEER PARK	NY	11729	872334	907	000	03/10/89	DAW DANIELS	5146953619	LOST PER COST/SENT LTR
AGWI PRESS	COMPLEX RD	BEER PARK	CRISP COLLISION WEST	COMPLEX RD	BEER PARK	NY	11729	872335	907	000	03/10/89	DAW DANIELS	5146953619	LOST PER COST/SENT LTR
AGWI PRESS	WALCOTT AVE	BEZCON	CRISP COLLISION WEST	WALCOTT AVE	BEZCON	NY	11719	810341	904	000	03/10/89	DAW DANIELS	5146953619	LOST PER COST/SENT LTR
AGWI PRESS	376 BODWAY	NEW YORK	CRISP COLLISION WEST	376 BODWAY	NEW YORK	NY	10552	875678	205	000	05/14/88	MARY ROBINSON	7148751500	CLAIMS RETO W/OTHERS
AGWI PRESS	543 SAMMATH	MOUNT WENOM	CRISP COLLISION WEST	543 SAMMATH	MOUNT WENOM	NY	10552	875678	205	000	05/14/88	MARY ROBINSON	7148751500	CLAIMS RETO W/OTHERS
AGWI PRESS	1 PERRY CENTRAL STR	NEW YORK	CRISP COLLISION WEST	1 PERRY CENTRAL STR	NEW YORK	NY	10001	806784	205	000	04/28/89	JOHN LORENZO	51448432072	NO CURRENT LISTING
AGWI PRESS	5801 SCHWABE NY	HOLBROOK	CRISP COLLISION WEST	5801 SCHWABE NY	HOLBROOK	NY	11741	837395	205	000	05/14/88	MR. JARO	5147440375	RTMO 2 MONTHS AGO
AGWI PRESS	3334 WILLESPIRE AVE	NEW YORK	CRISP COLLISION WEST	3334 WILLESPIRE AVE	NEW YORK	NY	11443	874083	915	000	07/24/88	RON WIDA	5187415471	RETO RETN OTHERS IN JULY
AGWI PRESS	REC BLDG 27	FOOT CORNER	CRISP COLLISION WEST	REC BLDG 27	FOOT CORNER	NY	11771	874083	764	000	04/11/89	BORRERO ENCLAND	5147440375	COS CLAIMS RETO
AGWI PRESS	45 E MAIN	WATERBURY	CRISP COLLISION WEST	45 E MAIN	WATERBURY	NY	11771	872355	905	000	05/07/88	ENTRY ALEX	7144847000	LOST PER COST/SENT LTR
AGWI PRESS	20 MELVILLE PL RD	MELVILLE	CRISP COLLISION WEST	20 MELVILLE PL RD	MELVILLE	NY	14703	874083	902	000	08/22/89	PHILIPPE ROFFMAN	7144847000	RETO TO DOT DOT
AGWI PRESS	295 ELM ST	BUFFALO	CRISP COLLISION WEST	295 ELM ST	BUFFALO	NY	14203	874083	902	000	05/14/88	RICHARD MOLES	7144847000	LOST PER COST/SENT LTR
AGWI PRESS	RT 5620 AND 64 RD	E BLOOMFIELD	CRISP COLLISION WEST	RT 5620 AND 64 RD	E BLOOMFIELD	NY	14443	874083	902	000	05/14/88	RICHARD MOLES	7144847000	LOST PER COST/SENT LTR
AGWI PRESS	KITTEBORO & RT 134	TORRINGTON	CRISP COLLISION WEST	KITTEBORO & RT 134	TORRINGTON	NY	10599	874083	902	000	05/14/88	RICHARD MOLES	7144847000	LOST PER COST/SENT LTR
AGWI PRESS	135 WILBAR BLVD	FARMINGDALE	CRISP COLLISION WEST	135 WILBAR BLVD	FARMINGDALE	NY	11793	805075	205	000	06/12/89	PETER GAMS	7144847000	LOST PER COST/SENT LTR
AGWI PRESS	147 ELLEEN BAY	STUSSSET	CRISP COLLISION WEST	147 ELLEEN BAY	STUSSSET	NY	11793	805075	205	000	06/12/89	PETER GAMS	7144847000	LOST PER COST/SENT LTR
AGWI PRESS	1/5 TENTER AVE	NEW YORK	CRISP COLLISION WEST	1/5 TENTER AVE	NEW YORK	NY	10018	874083	902	000	06/12/89	PETER GAMS	7144847000	LOST PER COST/SENT LTR
AGWI PRESS	347 BAYSWATER RD	BEER PARK	CRISP COLLISION WEST	347 BAYSWATER RD	BEER PARK	NY	11729	874083	902	000	06/12/89	PETER GAMS	7144847000	LOST PER COST/SENT LTR
AGWI PRESS	1397 WEMPSTEAD TPK	ELMONT	CRISP COLLISION WEST	1397 WEMPSTEAD TPK	ELMONT	NY	11003	834158	205	000	04/05/89	KEVIN WHEAR	5144847000	DESTROYED/SENT LTR
AGWI PRESS	37-37 82ND ST	JACKSON HTS	CRISP COLLISION WEST	37-37 82ND ST	JACKSON HTS	NY	11372	837440	205	000	05/22/89	BETTY LING	7187921975	CLAIMS RET/COMET PROO PPHM



## STATUS &amp; DEVICES

11/27/89

DATA FOR STATE OF NC

CUSTOMER NAME	CUST NAME 2	ADDRESS	CITY	STATE	SERIAL #	MODEL	LENGTH	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION NOTE	
BAXTER HEALTHCARE CORP		HWY 221 NORTH	MARTIN	NC	28752	872352	315	018	4	042088	JAMES PITMAN	7047564151	CUSTOMER CLAIMS RETO
BUENLER PRODUCTS INC	MACGREGOR IMD PK	303 GREGSON DR	CARY	NC	27511	800005	220	000	4	041889	GREG LEWIS	9194698522	LOST PER CUST/SENT LTR
BUENLER PRODUCTS INC	MACGREGOR IMD PK	303 GREGSON DR	CARY	NC	27511	800010	220	000	4	041889	GREG LEWIS	9194698522	LOST PER CUST/SENT LTR
BUENLER PRODUCTS INC	MACGREGOR IMD PK	303 GREGSON DR	CARY	NC	27511	800011	220	000	4	041889	GREG LEWIS	9194698522	LOST PER CUST/SENT LTR
BUENLER PRODUCTS INC	MACGREGOR IMD PK	303 GREGSON DR	CARY	NC	27511	800012	220	000	4	041889	GREG LEWIS	9194698522	LOST PER CUST/SENT LTR
BUENLER PRODUCTS INC	MACGREGOR IMD PK	303 GREGSON DR	CARY	NC	27511	800015	220	000	4	041889	GREG LEWIS	9194698522	LOST PER CUST/SENT LTR
BUENLER PRODUCTS INC	MACGREGOR IMD PK	303 GREGSON DR	CARY	NC	27511	800018	220	000	4	041889	GREG LEWIS	9194698522	LOST PER CUST/SENT LTR
BUENLER PRODUCTS INC	MACGREGOR IMD PK	303 GREGSON DR	CARY	NC	27511	800018	220	000	4	041889	GREG LEWIS	9194698522	LOST PER CUST/SENT LTR
BURROUGHS WELLCOME CO		3030 CORNWALLIS RD	RESEARCH TRI	NC	27709	818527	205	000	4	021888	DALE OTTO	7048452002	RETO 10/10/88-POS SENT
DELMAR STUDIOS		9401 MONROE RD	CHARLOTTE	NC	28224	809124	205	000	4	052389	JIM BURLESON	7048452002	RETO 10/10/88-POS SENT
DELMAR STUDIOS		9401 MONROE RD	CHARLOTTE	NC	28224	838520	205	000	4	052389	JIM BURLESON	7048452002	RETO 10/10/88-POS SENT
DELMAR STUDIOS		9401 MONROE RD	CHARLOTTE	NC	28224	838521	205	000	4	052389	JIM BURLESON	7048452002	RETO 10/10/88-POS SENT
DELMAR STUDIOS		9401 MONROE RD	CHARLOTTE	NC	28224	838522	205	000	4	052389	JIM BURLESON	7048452002	RETO 10/10/88-POS SENT
DELMAR STUDIOS		9401 MONROE RD	CHARLOTTE	NC	28224	838523	205	000	4	052389	JIM BURLESON	7048452002	RETO 10/10/88-POS SENT
DELMAR STUDIOS		9401 MONROE RD	CHARLOTTE	NC	28224	807097	210	030	4	052389	JIM BURLESON	7048452002	RETO 10/10/88-POS SENT
DELMAR STUDIOS		9401 MONROE RD	CHARLOTTE	NC	28224	864171	900	000	4	052389	JIM BURLESON	7048452002	RETO 10/10/88-POS SENT
DELMAR STUDIOS		9401 MONROE RD	CHARLOTTE	NC	28224	864171	900	000	4	052389	JIM BURLESON	7048452002	RETO 10/10/88-POS SENT
ETE PRODUCTS CORP	ASHEVILLE PLASTICS PLT	85 HWY 25A S	ASHEVILLE	NC	28813	828700	905	000	4	052788	JIM HIMES	7046847141	CUST CLAIMS RETO
ETE PRODUCTS CORP	ASHEVILLE PLASTICS PLT	85 HWY 25A S	ASHEVILLE	NC	28813	828701	905	000	4	052788	JIM HIMES	7046847141	CUST CLAIMS RETO
MOUNTAINEER PHOTO LAB	CASH SALES	113 W MAIN ST	DEVERVILLE	NC	28787	838737	205	000	4	052389	LINDA HYATT	7044457134	RETO-SENT POS
MOUNTAINEER PHOTO LAB	CASH SALES	113 W MAIN ST	DEVERVILLE	NC	28787	815915	904	000	4	052389	LINDA HYATT	7044457134	RETO-SENT POS
OUTBOARD MARINE CORP		340 CHARLOTTE RD	RUTHERFORDTON	NC	28139	851453	907	000	4	050788	JOE SCHNEFFER	7042877877	CUSTOMER CLAIMS RETO
PCA INTERNATIONAL INC	PCA DIST CENTER	9517 OLD MONROE RD	MATTHEWS	NC	28105	887968	906	000	4	041489	LARRY GRIFFITH	7048478011	RETO 1987
PLASTIC MANUFACTURING CO	SPECIAL PROJECTS DIV	284 9TH ST	EDMOND	NC	28025	814424	902	000	4	012589	ALAN ALLISON	7047281102	LOST/SENT LTR
R J B TOBACCO CO USA	PHOTO DEPT COM R CMO	1100 RETNOLDS BLVD	WINSTON SALEM	NC	27105	880041	902R	000	4	042889	BLANCH FALKENBERG	9197777478	STOLEN PER CUST/LTR
REXHAM CORP		2400 PHOENIX DR	GREENSBORO	NC	27404	875904	204	000	4	050489	SUSAN SUMMIT	9192929911	RETO WITH OTHER/SENT POS
REXHAM CORP		2400 PHOENIX DR	GREENSBORO	NC	27404	875905	204	000	4	050489	SUSAN SUMMIT	9192929911	RETO WITH OTHER/SENT POS
RJR INHS INC	PHOTO DEPT	COMEBURSE A-RD	WINSTON SALEM	NC	27102	888387	902	000	4	042889	BRIAN SHIPES(AMT EXTEND)	9197775471	CUST CLAIMS RETO
SCI INC		409 BOBBY DRIVE	GRAHAM	NC	27253	886591	220	000	4	083688	TOM WONT	9192295428	LOST/SENT LTR
SUMITOMO ELECTRIC	RESEARCH TRIANGLE INC	78 ALEXANDER DR	RESEARCH TRI PK	NC	27709	850923	907	000	4	040788	LEWIS ILER	9195418170	POD RECD
SUMITOMO ELECTRIC	RESEARCH TRIANGLE INC	78 ALEXANDER DR	RESEARCH TRI PK	NC	27709	850924	907	000	4	040788	LEWIS ILER	9195418170	POD RECD
SUMITOMO ELECTRIC	RESEARCH TRIANGLE INC	78 ALEXANDER DR	RESEARCH TRI PK	NC	27709	850925	907	000	4	040788	LEWIS ILER	9195418170	POD RECD
TELEX TERMINAL COMM DIV	TELEX COMPUTER PROBS	3301 TERMINAL DR	RALEIGH	NC	27404	885779	220	000	4	050988	TIM COMB	9198901329	CUSTOMER CLAIMS RETO
TEXTILE TRANSFERS INC		PO BOX 7430	GREENVILLE	NC	27835	805044	210	048	~	052389	BETH BACHRACH	8000000000	OUT OF BUSINESS
TEXTILE TRANSFERS INC		PO BOX 7431	GREENVILLE	NC	27835	805045	210	048	~	052389	BETH BACHRACH	8000000000	OUT OF BUSINESS
WESTINGHOUSE ELEC CORP		2728 NORTH BLVD	RALEIGH	NC	27404	818544	904	000	4	011989	JOHN EVERETT 2337	9198345271	CUST CLAIMS RETO
WESTINGHOUSE ELEC CORP		2728 NORTH BLVD	RALEIGH	NC	27404	818555	904	000	4	011989	JOHN EVERETT 2337	9198345271	CUST CLAIMS RETO

END OF REPORT

# OF DEVICES FOR NC

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DATA FOR STATE OF OH

CUSTOMER NAME	COST NAME 2	OR	ADDRESS	CITY	STATE ZIP	SEARCH #	MODEL	LENMTH	STATUS	STRT DATE	RESP	PERSON	PHONE	LOCATION NOTE
ACTON AUTO			21200 ST CLAIR	EUGLIO	OH 44117	679074	906P	000	4	051897		WAT MERRINO	2144884161	PICKUP BY RTO REP
ARMOR CLASSIC			337 W WORTH ST	BRADON	OH 44107	674051	902H	000	4	050200		WES TORR	2143748222	RETO TO RTO TRADES REP
AMERICAN NATIONAL CAR CO			5300 BOBECKUM AVE	CLEVELAND	OH 44102	849627	315	070	4	040189		DOREL EMOR	2144631950	RETO 2/17/89-RECD PUS
AMERICAN NATIONAL CAR CO			5300 BOBECKUM AVE	CLEVELAND	OH 44102	849628	315	070	4	040189		DOREL EMOR	2144631950	RETO 2/17/89-RECD PUS
AMERICAN NATIONAL CAR CO			5300 BOBECKUM AVE	CLEVELAND	OH 44102	849631	315	070	4	040189		DOREL EMOR	2144631950	RETO 2/17/89-RECD PUS
AMP INC			251 WASHINGTON DRIVE	WHEELY	OH 44075	616165	902	000	4	080800		J. CONNORS/STERN	4197475722	LEAST/1TR SEMT
ANDOVER INDUSTRIES INC			MAPLE ST EXT	OHIOHOLA	OH 44007	610977	904	000	4	072200		BOB BAUER	2144799900	LEAST PER COST/1TR SEMT
ANTHROPIC PACKAGING CO			8400 BARRON RD	TRINITYSPG	OH 44007	611654	904	000	4	051898		CHARLIE GARNER	2144794262	700 RECD
AUTOMOTIVE INDUSTRIES			400 S STONE ST	FREMONT	OH 43420	609027	902	000	4	093000		RETM COSTILLO	4193321587	RETO RTRM CR9829
AUTOMOTIVE INDUSTRIES			400 S STONE ST	FREMONT	OH 43420	609529	902	000	4	051898		RETM COSTILLO	4193321587	COST CLAIMS RETO
AUTOMOTIVE INDUSTRIES			400 S STONE ST	FREMONT	OH 43420	614429	902	000	4	051898		RETM COSTILLO	4193321587	COST CLAIMS RETO
BERNARD ENGRAVING			5055 STICKNEY AVE	TOLEDO	OH 43612	617384	902	000	4	050388		KOM RICHARDSON	4197797914	COST CLAIMS RETO
BERNARD ENGRAVING			5055 STICKNEY AVE	TOLEDO	OH 43612	617385	902	000	4	050388		KOM RICHARDSON	4197797914	COST CLAIMS RETO
BERNARD ENGRAVING			5055 STICKNEY AVE	TOLEDO	OH 43612	617386	902	000	4	050388		KOM RICHARDSON	4197797914	COST CLAIMS RETO
BOB MORRIS PRINTING INC			39279 CENTER RIDGE	W RICHSVILLE	OH 44039	619043	902H	000	4	072800		RICH WOLF	2147274181	RETO 3/88 TO RHM ROTO SP
B-L BODY & SALES			13100 BROADWAY	CANTON	OH 44705	617061	904P	000	4	051489		ALEX SCHUB	2147487440	RETO TO RTO DIST.
CAFE WESTERN RESERVE			2232 CIRCLE DR	ELEVENING	OH 44126	616414	704	000	4	051000		WILL TOTE	2147487440	COST CLAIMS RETO
CENTER-TYLER AUTO BODY & SERVICE			8407 TYLER BLVD	HEWTON	OH 44860	675045	904R	000	4	073389		JIM RUMISE	2149539714	3M REP RETO 10/87
CHESTERLAND AUTO BODY			8037 MARYFIELD RD	CHESTERLAND	OH 44024	619402	902H	000	4	040189		JIM ZIMMER	2145412749	PRD JP BY AUTOTRADER
CHESTERLAND AUTO BODY			24801 RICHMOND RD	REPO-DRD HTS	OH 44146	607167	270	010	4	040189		FRED FLYTO	2142720491	RETO PER COST/1MO POS
CHESTERLAND AUTO BODY			12818 COIT RD	CLEVELAND	OH 44108	605849	210	012	4	092800		DOM GARY	2144748700	10/20-COST CL RETO
CIRCUIT DESIGN			674 CARROLL ST	BRADON	OH 44304	620494	905	000	4	051898		KEITH PARKS	2144874807	COST CLAIMS RETO
CLEVELAND CONTAINER CORP			95 W CRESTCENTRILL	SPRINGDALE	OH 45246	616547	904	000	4	051898		DENNIS RYDKE	5136711441	LEAST/1TR SEMT
COMMAND PLASTICS CORP			3440 ST RT 5 NE	CANTON	OH 44410	619407	902H	000	4	042087		KEITH PARKS	2144874807	RETO PER COST LMG RCD
COMMAND PLASTICS CORP			406 38	DAYTON	OH 45444	609331	210	012	4	040789		SAT ROGER NIMES	2146688161	RETO PER COST/1MO POS/1TR
COMMAND PLASTICS CORP			8106 38	DAYTON	OH 45444	609332	210	074	4	040789		SAT ROGER NIMES	5132965744	RETO PER COST/1MO POS/1TR
COMMAND PLASTICS CORP			8106 38	DAYTON	OH 45444	610929	902	000	4	040789		SAT ROGER NIMES	5132965744	RETO PER COST/1MO POS/1TR
COMMAND PLASTICS CORP			8106 38	DAYTON	OH 45444	610930	902	000	4	040789		SAT ROGER NIMES	5132965744	RETO PER COST/1MO POS/1TR
COMMAND PLASTICS CORP			8106 38	DAYTON	OH 45444	610931	902	000	4	040789		SAT ROGER NIMES	5132965744	RETO PER COST/1MO POS/1TR
COMMAND PLASTICS CORP			8106 38	DAYTON	OH 45444	610932	902	000	4	040789		SAT ROGER NIMES	5132965744	RETO PER COST/1MO POS/1TR
COMMAND PLASTICS CORP			8106 38	DAYTON	OH 45444	631299	902P	000	4	040789		SAT ROGER NIMES	5132965744	RETO PER COST/1MO POS/1TR
COMMAND PLASTICS CORP			8106 38	DAYTON	OH 45444	630792	904	000	4	040789		SAT ROGER NIMES	5132965744	RETO PER COST/1MO POS/1TR
COMMAND PLASTICS CORP			8106 38	DAYTON	OH 45444	610295	904	000	4	040789		SAT ROGER NIMES	5132965744	RETO PER COST/1MO POS/1TR
COMMAND PLASTICS CORP			8106 38	DAYTON	OH 45444	604535	904	000	4	051900		DEL RIGBT	4194855595	COST SVCS SERVICES RETO
COMMAND PLASTICS CORP			700 BROADWAY	MONTPELIER	OH 43543	604535	904	000	4	051900		DEL RIGBT	4194855595	COST SVCS SERVICES RETO
COMMAND PLASTICS CORP			700 BROADWAY	MONTPELIER	OH 43543	604536	904	000	4	051900		DEL RIGBT	4194855595	COST SVCS SERVICES RETO
COMMAND PLASTICS CORP			700 BROADWAY	MONTPELIER	OH 43543	604537	904	000	4	051900		DEL RIGBT	4194855595	COST SVCS SERVICES RETO
COMMAND PLASTICS CORP			700 BROADWAY	MONTPELIER	OH 43543	604538	904	000	4	051900		DEL RIGBT	4194855595	COST SVCS SERVICES RETO
COMMAND PLASTICS CORP			700 BROADWAY	MONTPELIER	OH 43543	604539	904	000	4	051900		DEL RIGBT	4194855595	COST SVCS SERVICES RETO
COMMAND PLASTICS CORP			1700 REFUGEE LANE	COLUMBUS	OH 43207	651354	907	000	4	041900		BILL ZEDRON	2124441700	LEAST/1TR SEMT
COMMAND PLASTICS CORP			1814 EAST 45TH ST	CLEVELAND	OH 44107	624722	204	000	4	050500		DOM DITZ	2142444940	LEAST PER COST/1TR SEMT
COMMAND PLASTICS CORP			4800 N CRESTMONT ST	BRADON	OH 44216	610079	904	000	4	040789		DAVID HILL	2142720491	LEAST PER COST/1TR LTR
COMMAND PLASTICS CORP			3350 S 700 ST	COLUMBIA	OH 43182	610779	907	000	4	041900		CHRIS WRIGHT	4144225310	LEAST/1TR SEMT
COMMAND PLASTICS CORP			2008 S MAIN STREET	BRADON	OH 44301	600152	904	000	4	042487		WALTER HALLMAN	2147774716	RETO 2 TRS RGS SMC SVCS
COMMAND PLASTICS CORP			530 E COURT	CINCINNATI	OH 45202	620445	204	000	4	051200		BR LYNCH	5134328232	COST CLAIMS RETO
COMMAND PLASTICS CORP			138 E COURT	CINCINNATI	OH 45202	600393	210	000	4	051200		BR LYNCH	5134328232	COST CLAIMS RETO
COMMAND PLASTICS CORP			265 BERRY RD	LAMARSTER	OH 43130	614945	902	000	4	072480		JACK ROBITZER	4146527101	LEAST PER COST/1TR SEMT
COMMAND PLASTICS CORP			245 BERRY RD	LAMARSTER	OH 43130	614946	902	000	4	072480		JACK ROBITZER	4146527101	LEAST PER COST/1TR SEMT
COMMAND PLASTICS CORP			1 LEWIS SQUARE	TOLEDO	OH 43604	600084	906	000	4	040500		STEVEN G'ROURIE	4194971111	LEAST/1TR SEMT
COMMAND PLASTICS CORP			2079 CAMDEN TOWNS	EDISON	OH 43370	604484	315	074	4	051200		TOM ZMEK/BELEY	4194942161	RETO PER CUSTOMER
COMMAND PLASTICS CORP			1000 JEEP PEB	TOLEDO	OH 43657	608374	902	000	4	040189		JERRY SCHMIDT	4194707174	LEAST PER COST/1TR LTR
COMMAND PLASTICS CORP			1000 JEEP PEB	TOLEDO	OH 43657	608375	902	000	4	040189		JERRY SCHMIDT	4194707174	LEAST PER COST/1TR LTR
COMMAND PLASTICS CORP			1000 JEEP PEB	TOLEDO	OH 43657	608376	902	000	4	040189		MIKE RYMON	4194707479	LEAST PER COST/1TR LTR

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PRINTS & SERVICES

11/27/89

DATA FOR STATE OF OK	CUSTOMER NAME	CITY	START ZIP	SERIAL #	MODEL	LENGTH	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION NOTE
IMPRIMIS TECHNOLOGY	WEST BOOK	OKLAHOMA CITY	OK 73127	F24850	902F	000	4	052389	JENN REED	4053243704	COST CLAIMS RETD
IMPRIMIS TECHNOLOGY	WEST BOOK	OKLAHOMA CITY	OK 73127	F24856	902F	000	4	052389	JENN REED	4053243704	COST CLAIMS RETD
IMPRIMIS TECHNOLOGY	WEST BOOK	OKLAHOMA CITY	OK 73127	F33376	902F	000	4	082408	JENN REED	4053243704	LOST/SENT LTR
IMPRIMIS TECHNOLOGY	WEST BOOK	OKLAHOMA CITY	OK 73127	F33794	902F	000	4	082408	MINNIE WICKERS	4053243719	LOST/SENT LTR
J-P EMO CO		OKLAHOMA CITY	OK 73127	F33794	902F	000	4	072928	MARK BROWN	4054360571	LOST/LTR SENT
MAGNETIC PERIPHERALS INC		OKLAHOMA CITY	OK 73112	F27079	902F	000	4	072389	MINNIE WICKERS	4053243719	CLAIMS RETD
MAGNETIC PERIPHERALS INC		OKLAHOMA CITY	OK 73112	F27117	902F	000	4	041089	MINNIE WICKERS	4053243719	LOST/SENT LTR
MAGNETIC PERIPHERALS INC		OKLAHOMA CITY	OK 73157	F32211	902F	000	4	042588	MINNIE WICKERS	4053243719	CLAIMS RETD W/OTHERS
MAGNETIC PERIPHERALS INC		OKLAHOMA CITY	OK 73112	F32871	902F	000	4	082408	MINNIE WICKERS	4053243719	LOST/SEND LTR

END OF REPORT      # OF DEVICES FOR OK      IS      \*



STATUS 4 SERVICES

11/27/89

DATA FOR STATE OF	DR	CUSTOMER NAME	EQUIP NAME 2	ADDRESS	CITY	STATID	SERIAL #	MODEL	LENGTH	STATUS	STAT.	DATE RESP.	PERSON	PHONE	LOCATION NOTE
		ATED CORP		9100 SW GEMINI DR	BEAVERTON	OR	97205	887955	220	000	4	01/78	JULIE TAMMER	5036261001	CUSTOMER CLAIMS RETD
		CELEP PHOTO MACHINE	2133 CLACKAMUS TWIN C	12000 SE 82ND AVE	PORTLAND	OR	97244	878888	205	000	4	05/88	JESS MCGRUGHEY	5036440473	RTND 2 YRS AGO
		COLOR PHOTO MACHINE	2133 CLACKAMUS TWIN C	12000 SE 82ND AVE	PORTLAND	OR	97244	878889	205	000	4	05/88	JESS MCGRUGHEY	5036440473	RTND 2 YRS AGO
		X & X PHOTOFINISHING INC		8702 S E 13TH AVE	PORTLAND	OR	97201	805123	203	000	4	05/88	BOB SILLS	5032349841	COST CLAIMS RETD
		LA GRANDE PHOTO SHOP		2010 WILLOW	LA GRANDE	OR	97050	878848	135	000	4	04/89	BOB JOHNSON	5036479754	CLAIMS RTND
		LITTON INDUSTRIES INC	GUIDANCE & CONTROL SYSTM	1001 REDWOOD HWY	GRANTS PASS	OR	97527	812426	902	000	4	04/78	DEAN CHRISTENSEN	5036399137	CLAIMS ALL RTND
		PUGET CORP		7440 SW 90MTH RD	PORTLAND	OR	97225	814087	902	000	4	04/78	DEAN CHRISTENSEN	5036399137	LOST PER CUST/SENT LTR
		PUGET CORP		BUILDING 78	BEAVERTON	OR	97077	884098	220	000	4	04/88	NANCY RAMIREZ	5036273756	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	809006	902	000	4	04/88	ART PETERSON	5036276816	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	809008	902	000	4	04/88	ART PETERSON	5036276816	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	809032	902	000	4	04/88	ART PETERSON	5036276816	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	809033	902	000	4	05/88	ART PETERSON	5036276816	RTND 7/2/88-POS RECD
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	809039	902	000	4	04/88	ART PETERSON	5036276816	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	810279	902	000	4	04/88	MATTIE CALVERT	2066900128	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	810282	902	000	4	04/88	MATTIE CALVERT	2066900128	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	816784	902	000	4	04/88	MATTIE CALVERT	2066900128	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	810286	902	000	4	04/88	MATTIE CALVERT	2066900128	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	810290	902	000	4	04/88	MATTIE CALVERT	2066900128	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97078	814200	902	000	4	04/78	MARY ANN WOLDSCHUK	5036853474	LOST PER CUST/SENT LTR
		TEKTRONIX INC	BLDG 60	WILSONVILLE IMD PK	WILSONVILLE	OR	97074	814281	102	000	4	04/78	MARY ANN WOLDSCHUK	5036274414	RTND 2/2/89-POS RECD
		TEKTRONIX INC	BLDG 60	WILSONVILLE IMD PK	WILSONVILLE	OR	97077	817238	902	000	4	05/88	ART PETERSON	2062935823	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	817731	902	000	4	04/88	CAROL GOUTHY	5036273756	RTND 8/30/88-POS RECD
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	831015	902F	000	4	04/88	NANCY RAMIREZ	5036273756	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	833168	902F	000	4	04/88	NANCY RAMIREZ	5036273756	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	835459	902F	000	4	04/88	NANCY RAMIREZ	5036273756	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	837143	902F	000	4	04/88	CHRIS ORLY	5036271094	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	817144	902F	000	4	04/88	CHRIS ORLY	5036271094	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	817140	105	000	4	04/88	ART MERRILL	5036277452	LOST PER CUST/SENT LTR
		TEKTRONIX INC	HOWARD VOLLUM PARK	BUILDING 78	BEAVERTON	OR	97077	838815	205	000	4	03/89	FRANK TOPINKA	5032221245	OUT OF BUSINESS
		TR ENTERPRISES INC		438 SW ALDER	PORTLAND	OR	97205	838815	205	000	4	03/89	FRANK TOPINKA	5032221245	OUT OF BUSINESS

END OF REPORT

# OF DEVICES FOR DR

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STATUS & SERVICES

DATE FOR STATE OF	CUSTOMER NAME	PH	CUSTOMER NAME 2	ADDRESS	CITY	STATE/ZIP	SERIAL #	MOBILE	LENGTH	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION NOTE
11/27/89	ALLIED CORP			W. STROGO LD	PITTSVILLE	PA 17901	849939	315	068	4	05/31/89	JACK BEMWELL	7176223784	CUSTOMER CLAIMS RET
	ALUMINUM CO OF AMERICA			ALCOA TECH CTR	ALCOA CEM EX	PA 15689	873199	315	012	4	04/19/89	MARCY SPILLERS	4123327229	RET 5/6/89 UPS8051713406
	ALUMINUM CO OF AMERICA			ALCOA TECH CTR	ALCOA CEM EX	PA 15689	873191	315	012	4	04/19/89	MARCY SPILLERS	4123327229	RET 5/6/89 UPS8051713406
	ALUMINUM CO OF AMERICA			ALCOA TECH CTR	ALCOA CEM EX	PA 15689	873192	315	016	4	04/19/89	MARCY SPILLERS	4123327229	RET 5/6/89 UPS8051713406
	AMSTRONG WORLD INDUS INC			LIBERTY ST	LAMARSTER	PA 17804	808089	210	078	0	12/19/88	CARL SIEGRIST	7179942946	CUST CLAIMS RET
	ASA PHOTO			957 CALDER WAY	STATE COLLEGE	PA 16801	830797	705	000	4	05/26/89	JERRY THORNTON	8142342865	LOST PER CUST/SENT LTR
	COLLISION WORLD			5244 PEACH ST	ERIE	PA 16504	175042	964R	000	4	04/27/89	MATTAM ZACZEK	8148461783	CUST CLAIM RETD LOST YR
	COMMODORE SEMICONDUCTOR			950 RITTERHOUSE RD	MORRISTOWN	PA 19489	817423	962F	000	4	10/08/88	DEWICE BLOS	2158667950	LOST/SENT LTR
	COMPONETICS INC			2008 ELOO RD	MORRISTOWN	PA 15146	881895	270	018	4	05/28/88	LISA PALMER	2155432020	LOST PER CUST/SENT LTR
	B C A INC			474 ORLEY RD	BRADYTON	PA 18974	87103	982	000	4	04/27/89	BONNIE TRIMMER	2155497041	SENT ALL JACK
	DATA CARD CORP			207 PROGRESS DR	MONTICOMERY	PA 18976	817969	706	000	4	05/28/88	TOM PETZINGER	2156497041	SENT ALL 2.20 CUS ARK
	DATA CARD CORP			207 PROGRESS DR	MONTICOMERY	PA 18976	817970	906	000	4	05/28/88	TOM PETZINGER	4123519510	CUSTOMER LOST/LTR SENT
	FILMET COLOR LABS INC			7434 WASHINGTON ST	PITTSBURGH	PA 15218	816734	902	000	4	05/24/88	DAVE BOWEN	8148752108	CUSTOMER LOST/LTR SENT
	GENERAL ELECTRIC CO			3510 MAIN AVE	ERIE	PA 16511	885910	270	010	4	10/17/88	JIM MILLER	2154387100	POD RECD
	GILBERT INTL CORP			3001 STATE RD	BRISTOL	PA 19007	808671	211	012	4	05/27/88	SALLY CLONN	2155724801	CUST CLAIMS RETD
	GUARDIAN PHOTO			1650 E RICE ST	ALLENTOWN	PA 18163	877485	205	000	4	05/04/88	DALE GARRETT	2155686855	CUST CLAIMS RETD
	HERBICK & HEIN			1117 WOLFENDALE ST	PITTSBURGH	PA 15233	802079	210	074	4	04/18/89	JACQUELINE HUNZINGER	4123592400	CUST ADVISER UNITS LOST
	HERBICK & HEIN			275 1/2 JEFFERSON	PITTSBURGH	PA 15233	808095	210	074	4	04/18/89	JACQUELINE HUNZINGER	4123592400	CUST ADVISER UNITS LOST
	KOJIMA AUTO BODY			1225 S MAIN ST	ERIE	PA 16505	814727	902	009	4	03/28/89	MARK PAYS	4127350133	DEVICE RETD PER CUST
	LOS SERRA INC II			2735 W 17	ERIE	PA 16505	814727	902	009	4	03/28/89	MARK PAYS	4127350133	DEVICE RETD PER CUST
	LOS SERRA INC II			2735 W 17	ERIE	PA 16505	814727	902	009	4	03/28/89	MARK PAYS	4127350133	DEVICE RETD PER CUST
	MUMDT PLASTICS INC			285 KAPPA DRIVE	PITTSBURGH	PA 15220	712443	902	000	4	01/10/89	J STEVENSON/PA SFT OFCR	7172737803	POD RCD 1/5/89
	MUMDT PLASTICS INC			ST JOHNS RD	SMITHSTOWN	PA 17093	815134	906	000	4	04/28/89	TRISHA GILLOM	7179695376	CUST CLAIMS RETD
	PANELVISION CORP			KEYSTONE IND PARK	SCRANTON	PA 17402	818495	906	000	4	04/28/89	TRISHA GILLOM	7179695376	CUST CLAIMS RETD
	QUAKER ARTS CO			KEYSTONE IND PARK	SCRANTON	PA 17402	818495	906	000	4	04/28/89	TRISHA GILLOM	7179695376	CUST CLAIMS RETD
	REA COPY TUBE DIVISION			KEYSTONE IND PARK	SCRANTON	PA 17402	818495	906	000	4	04/28/89	TRISHA GILLOM	7179695376	CUST CLAIMS RETD
	REA COPY TUBE DIVISION			KEYSTONE IND PARK	SCRANTON	PA 17402	818495	906	000	4	04/28/89	TRISHA GILLOM	7179695376	CUST CLAIMS RETD
	REED PHOTOGRAPHY			33 OLD TIMBER RD	MOUNT POCONO	PA 18202	837895	205	000	4	04/28/89	THOMAS B REED	7178332089	LOST PER CUST/SENT LTR
	SPRAGUE SOLID STATE			3900 WELSH RD	WILLOW GROVE	PA 19080	832392	902F	000	4	04/05/89	LBO CAPISARDI	2156528400	CUSTOMER CANNOT LOCATE
	"BOLE AUTO BODY			97 McWELLY RD	PITTSBURGH	PA 15224	875044	902R	000	4	05/16/89	JACK TOOL	4129810776	LOST PER CUST/SENT LTR
	TOOLE AUTO BODY			97 McWELLY RD	PITTSBURGH	PA 15224	875044	902R	000	4	05/16/89	JACK TOOL	4129810776	RETO TO MY DEP
	TREASURE CHEST			568 GRANT WAY	ALLENTOWN	PA 18104	871050	315	072	4	10/07/88	JOHN BLUMTON	2153983765	LOST AT JOH/JOHN BLUMTON
	WESTINGHOUSE ELECTRIC			200 BETA DRIVE	BLANCK	PA 15238	882120	220	010	4	04/14/88	FRANK WARRINGTON	4123434118	LOST/LTR SENT



STATUS 4 DEVICES

31/27/88

DATA FOR STATE OF	RI	CITY	STRTZIP	SERIAL #	MODEL	STATUS	STRT	DATE	RESP	PERSON	PHONE	LOCATION NOTE
CUSTOMER NAME	CUST NAME 2	CENTRAL FALLS RI	02863	C13715	902	0/0	4	051688		MAGGIE LAGUE	4017741940	CUST STATES SENT 3/2/88
FREEMAN HAYES INC		CENTRAL FALLS RI	02863	C13716	902	000	4	051688		MAGGIE LAGUE	4017741940	CUST STATES SENT 3/2/88
FREEMAN HAYES INC		141 ROND ST										
		341 ROND ST										

END OF REPORT # OF DEVICES FOR RI 15 7

STATUS & DEVICES

11/27/89

DATA FOR STATE OF

SC

CUSTOMER NAME	COST NAME 2	ADDRESS	CITY	STATZIP	SERIAL #	MODEL	LENGTH	STATUS	STAT. DATE	RESP. PERSON	PHONE	LOCATION NOTE
AUX CERAMICS	DIV AUX CORP	17TH AVES	MYRTLE BEACH	SC 29577	063076	908	000	4	092600	BOB SHOUP	8034489411	RETD WITH OTHERS
AUX CERAMICS DIV	AUX CORP	10TH AVE N	MYRTLE BEACH	SC 29577	025278	204	000	4	092600	BOB SHOUP	8034489411	RETD 8/10/88
AUX CERAMICS DIV	AUX CORP	10TH AVE N	MYRTLE BEACH	SC 29577	025279	204	000	4	092600	BOB SHOUP	8034489411	RETD 8/10/88
AUX CERAMICS DIV	AUX CORP	10TH AVE N	MYRTLE BEACH	SC 29577	025280	204	000	4	092600	BOB SHOUP	8034489411	RETD 8/10/88
AUX CERAMICS DIV	AUX CORP	10TH AVE N	MYRTLE BEACH	SC 29577	025281	204	000	4	092600	BOB SHOUP	8034489411	RETD 8/10/88
CORRY'S STUDIOS INC		1236 W LIMESTONE ST	CAFFNEY	SC 29340	005004	207	000	4	051900	LEONARD CALLMAN SR	8034895774	CUST CLAIMS RETD 3/8
BYNACAST DIV COURTS &	CLARK, JIC	Hwy 28	SENECA	SC 29670	027190	905	000	4	042100	JAMES PATTERSON	8038025452	CUST LOST/LTR SENT
GENERAL ELECTRIC CO	CERAMICS	Hwy 14	LAURENS	SC 29360	005739	210	624	4	051800	DEBRA D'DELL	8034821145	CUST CLAIMS RETD
GENERAL ELECTRIC CO	CERAMICS	Hwy 14	LAURENS	SC 29360	E12684	904	000	4	051800	DEBRA D'DELL	8034821145	CUST CLAIMS RETD
GENERAL ELECTRIC CO	CERAMICS	Hwy 14	LAURENS	SC 29360	E12685	904	000	4	051800	DEBRA D'DELL	8034821145	CUST CLAIMS RETD
GENERAL ELECTRIC CO	CERAMICS	Hwy 14	LAURENS	SC 29360	E12686	904	000	4	051800	DEBRA D'DELL	8034821145	CUST CLAIMS RETD
GENERAL ELECTRIC CO	CERAMICS	Hwy 14	LAURENS	SC 29360	E12687	904	000	4	051800	DEBRA D'DELL	8034821145	CUST CLAIMS RETD
GENERAL ELECTRIC CO	CERAMICS	Hwy 14	LAURENS	SC 29360	E12688	904	000	4	051800	DEBRA D'DELL	8034821145	CUST CLAIMS RETD
ONE HOUR PHOTO		840 MAGNOLIA MALL	FLORENCE	SC 29501	000017	205	000	4	012300	MARK ANTHON	8037972403	POD FOR 4/25/88 RECD
SANGAMO WESTON		Hwy 11	N UNION	SC 29496	005844	902	000	4	050400	GREG MORSMAN	8036703401	CUSTOMER CLAIMS RETD
SANGAMO WESTON		Hwy 11	N UNION	SC 29496	005845	902	000	4	050400	EARL ENILDS	8036703401	CUSTOMER CLAIMS RETD
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	002131	210	024	4	052500	LARRY ECK	8037999550	LOST PER CUST/LTR SENT
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	007090	210	024	4	052500	LARRY ECK	8037999550	CUST CLAIM RET/POS RECD
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	003216	902	000	4	052500	LARRY ECK	8037999550	LOST PER CUST/LTR SENT
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	003717	902	000	4	052500	LARRY ECK	8037999550	LOST PER CUST/LTR SENT
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	003718	902	000	4	052500	LARRY ECK	8037999550	LOST PER CUST/LTR SENT
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	003719	902	000	4	052500	LARRY ECK	8037999550	LOST PER CUST/LTR SENT
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	003720	902	000	4	052500	LARRY ECK	8037999550	LOST PER CUST/LTR SENT
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	003721	902	000	4	052500	LARRY ECK	8037999550	LOST PER CUST/LTR SENT
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	003722	902	000	4	052500	LARRY ECK	8037999550	LOST PER CUST/LTR SENT
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	E14554	902	000	4	052500	LARRY ECK	8037999550	CUST CLAIM RET/POS RECD
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	E07404	904	000	4	052500	LARRY ECK	8037999550	LOST PER CUST/LTR SENT
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	E13550	904	000	4	052500	LARRY ECK	8037999550	CUST CLAIM RET/POS RECD
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	051779	907	000	4	052500	LARRY ECK	8037999550	LOST PER CUST/LTR SENT
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	051780	907	000	4	052500	LARRY ECK	8037999550	CUST CLAIM RET/POS RECD
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	052410	907	000	4	052500	LARRY ECK	8037999550	LOST PER CUST/LTR SENT
STATE PRINTING CO		1210 KEY RD	COLUMBIA	SC 29201	052441	907	000	4	052500	LARRY ECK	8037999550	CUST CLAIM RET/POS RECD

END OF REPORT

# OF DEVICES FOR SC

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STATES & SERVICES

11/27/89

DATA FOR STATE OF	SD	COST NAME 2	ADDRESS	CITY	START ZIP	SERIAL N	MODEL	LENGTH	STARTS	STAT	DATE RESP.	PERSON	PHONE	LOCATION NOTE
CUSTOMER NAME			715 W CO RD 1P	MORDEEN	SD 57401	893115	220	010	4	051088		CHUCK LARSON 81029	405 2291440	CUSTOMER CLAIMS RETD
MAGNETIC PERIPHERALS INC			222 OISK DR	RAPID CITY	SD 57701	E10402	902	000	4	092988		ROGER JANSSEN	405 3946371	LOST/SECRET LTR

END OF REPORT                      # OF DEVICES FOR SD                      15                      2

11/27/89

STATUS

DATA FOR STATE OF	CUSTOMER NAME	PLANT #	ADDRESS	CITY	STATE	ZIP	SERIAL #	MODEL #	LENGTH	STATUS	DATE	RESP. PERSON	PHONE	LOCATION	NOTE
ARIZONA GRAPHICS CO			PRESS & ROLLER ST	KINGSPOBT	TM	37662	801480	210	812	4	050980	BRENN BOEHN KESSI	4152467131		CUST CLAIMS RETD 3/25
BARRO-BARO PRINTING CO			3000 POWELL AVE	MUSKOGEE	TM	37204	807977	210	818	4	042888	J. R. STROUD	4153850640		LOST PER CUST/LTR SENT
BARRO-BARO PRINTING CO			3000 POWELL AVE	MUSKOGEE	TM	37204	826741	905	000	4	042888	J. R. STROUD	4153850640		LOST PER CUST/LTR SENT
BARRO-BARO PRINTING CO			3000 POWELL AVE	MUSKOGEE	TM	37204	826749	905	000	4	042888	J. R. STROUD	4153850640		LOST PER CUST/LTR SENT
BARRO-BARO PRINTING CO			3000 POWELL AVE	MUSKOGEE	TM	37204	826750	905	000	4	042888	J. R. STROUD	4153850640		LOST PER CUST/LTR SENT
BLACK DRUG CO INC			ZIARY WARRIOR AVE	MUSKOGEE	TM	38113	811053	906	000	4	041988	FRANCES SMITH	9019480372		CUST CLAIMS RETD
DEL-MET TN	PRESIDENTS ISLAND		RTE 4 KIRBY RD	MEMPHIS	TM	37140	807943	902	000	4	050988	MIKE LOTTIMOWSKI	4153754742		CUST CLAIMS RETD
ELCGRAPHICS INC			105 RANDOLPH RD	ORR RIDGE	TM	37830	830333	9037	000	4	031489	CINDY BOELEN	4154824100		CUST CLAIMS RETD
ELCGRAPHICS INC			105 RANDOLPH RD	ORR RIDGE	TM	37830	835483	902F	000	4	031489	MIKE NELSON	4154824100		5/11-TWOUGHT RETD
KIMBERLY-CLARK CORP			400 MANHATTAN AVE	MEMPHIS	TM	38107	845159	204	006	4	030288	W. J. HUBER	9015293860		LOST/LTR SENT
MORRISON PRINTING CO INC	CONSUMER PRODS MILL		1135 W MORRIS BLVD	MORRISTOWN	TM	37814	833165	315	024	4	050988	Y	4155844812		RET'D 3/77 DP588548P1837
NAP CONSUMER ELECTRONICS			SWAPP FERRY RD	GREENSBILLE	TM	37243	894134	902	000	4	041089	JOHN BIBLE	4154765180		LOST/SENT LTR
MUSKOGEE ELECTROPHICS CO			1504 ELM HILL RD	MUSKOGEE	TM	37210	814053	904	000	4	050988	BOYNE MOORE	4153467210		CUSTOMER CLAIMS RETD
NORTHERN TELECOM INC			731 MASSPORN DR	MUSKOGEE	TM	37210	812587	906	000	4	052489	BOUC SALLERNO	4158839220		LOST PER CUST/SENT LTR
NORTHERN TELECOM INC			731 MASSPORN DR	MUSKOGEE	TM	37210	812588	906	000	4	052489	BOUC SALLERNO	4158839220		LOST PER CUST/SENT LTR
NORTHERN TELECOM INC			731 MASSPORN DR	MUSKOGEE	TM	37210	812589	906	000	4	052489	BOUC SALLERNO	4158839220		LOST PER CUST/SENT LTR
NORTHERN TELECOM INC			731 MASSPORN DR	MUSKOGEE	TM	37210	816179	906	000	4	052489	BOUC SALLERNO	4158839220		LOST PER CUST/SENT LTR
NORTHERN TELECOM INC			731 MASSPORN DR	MUSKOGEE	TM	37210	816180	906	000	4	052489	BOUC SALLERNO	4158839220		LOST PER CUST/SENT LTR
NORTHERN TELECOM INC			731 MASSPORN DR	MUSKOGEE	TM	37210	816181	906	000	4	052489	BOUC SALLERNO	4158839220		LOST PER CUST/SENT LTR
NORTHERN TELECOM INC			731 MASSPORN DR	MUSKOGEE	TM	37210	824182	906	000	4	052489	BOUC SALLERNO	4158839220		LOST PER CUST/SENT LTR
NORTHERN TELECOM INC			731 MASSPORN DR	MUSKOGEE	TM	37210	824182	906	000	4	052489	BOUC SALLERNO	4158839220		LOST PER CUST/SENT LTR
RETIRED			1801 MID PARK DR	MEMPHIS	TM	37921	851774	907	000	4	011959	CAMPY KING	4159840701		NOT IN PLANT/HLL RETD
SECRETARY INC			HWY 51 MO	RIPLEY	TM	38043	811230	902	000	4	031588	BOUC CUTLER	9014353421		LOST/LETTER SENT
SIEGLE-ROBERT PRINTING CO			HWY 51 MO	RIPLEY	TM	38043	811075	906	000	4	031588	BOUC CUTLER	9014353421		LOST/LETTER SENT
SIEGLE-ROBERT PRINTING CO			HWY 51 MO	RIPLEY	TM	38043	874482	906	000	4	031588	STEVE SHERIFF	9014353421		LOST/LETTER SENT
SIEGLE-ROBERT PRINTING CO			HWY 51 MO	RIPLEY	TM	38043	815464	906	000	4	031588	STEVE SHERIFF	9014353421		LOST/LETTER SENT
SIEGLE-ROBERT PRINTING CO			HWY 51 MO	RIPLEY	TM	38043	815467	906	000	4	031588	STEVE SHERIFF	9014353421		LOST/LETTER SENT

END OF REPORT

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STATUS & DEVICES

11/27/89

DATA FOR STATE OF TX

CUSTOMER NAME	CUST NAME 2	ADDRESS	CITY	STATZP	SERIAL #	MODEL	LENGTH	STATUS	STAT. DATE	RESP. PERST	PHONE	LOCATION	NOTE
ADVANCED MICRO DEVICES	IMC	8611 MILITARY DR W	SAN ANTONIO	TX	78245	F31438	902F	000	4	050588	NORMA JEAN DE LEON	5124476195	LOST PER COST/LTR SENT
BOEING ELECTRONICS		3131 STORY ROAD W	IRVING	TX	75062	803409	210	012	4	032389	DOH STILFS	2146592784	CLAIMS RET B/89 W/OTHERS
CASTLEBERRY INSTRUMENTS	& AVIONICS TMS AIRPARK	817 DESSAU RD RT 3	AUSTIN	TX	78753	C11745	902	000	4	050589	RALPH POSEY	5122513441	DEV RETD PER CUST PAPRUK
CASTLEBERRY INSTRUMENTS	& AVIONICS TMS AIRPARK	817 DESSAU RD RT 3	AUSTIN	TX	78753	C11745	902	000	4	050589	RALPH POSEY	5122513441	DEV RETD PER CUST PAPRUK
CASTLEBERRY INSTRUMENTS	& AVIONICS TMS AIRPARK	817 DESSAU RD RT 3	AUSTIN	TX	78753	C11747	902	000	4	050589	RALPH POSEY	5122513441	DEV RETD PER CUST PAPRUK
CASTLEBERRY INSTRUMENTS	& AVIONICS TMS AIRPARK	817 DESSAU RD RT 3	AUSTIN	TX	78753	C11748	902	000	4	050589	RALPH POSEY	5122513441	DEV RETD PER CUST PAPRUK
CIRCULAR PACKAGING CORP		2200 FOX AVE	MERILEM	TX	78502	E15513	906	000	4	051488	RIME RAMIREZ	9124872247	SENT BACK 2 MTH AGO
COCA-COLA BOTTLING CO		4011 LEMMON AVE	DALLAS	TX	75209	045534	908	000	4	042588	ED ARNOLD	2143571781	PICKED UP BY S/R
COCA-COLA BOTTLING CO		3400 FOSSIL CREEK	FORT WORTH	TX	76101	060786	908	000	4	012488	BILL JONES	8172328600	LOST PER COST/LTR SENT
COCA-COLA BOTTLING CO		3400 FOSSIL CREEK	FORT WORTH	TX	76101	090035	908T	000	4	032488	BILL JONES	8172328600	LOST PER COST/LTR SENT
COCA-COLA BOTTLING CO		1330 COKANT ST	DALLAS	TX	75207	E80295	906	000	4	051988	CARL JORT	2144671714	CUSTOMER CLAIMS RETD
COLOR PLACE INC		601 W MARTIN LUTHE	AUSTIN	TX	78701	037242	205	000	4	051788	ANDY SIEVERMAN	5124741177	CUST CLAIMS RETD 4/4
CUSTOM PHOTOGRAPHICS LAB		601 W MARTIN LUTHE	AUSTIN	TX	78701	039055	205	000	4	051788	ANDY SIEVERMAN	5124741177	CUST CLAIMS RETD 4/4
CUSTOM PHOTOGRAPHICS LAB		601 W MARTIN LUTHE	AUSTIN	TX	78701	E04273	906	000	4	051788	ANDY SIEVERMAN	5124741177	CUST CLAIMS RETD 4/4
CUSTOM PHOTOGRAPHS LAB		8401 SPRASSHORN RD	DALLAS	TX	75267	E01629	902	000	4	050188	TOM WORT	2144301441	LOST PER COST/LTR SENT
DAVE H GIBSON		1299 COMMERCE DR	RICHARDSON	TX	75081	E04373	902	000	4	052088	JERRY WESSELBERG	2145182251	RETURNED 1987
DIGITAL SWITCH CORP		2314 MERRITT DRIVE	GARLAND	TX	75041	R25644	204	000	4	032489	DAN MC CASKEAL	2142720515	LOST PER COST/SENT LTR
E SYSTEMS INC	GARLAND DIV	2364 MERRITT DRIVE	GARLAND	TX	75041	E05354	902	000	4	032489	DAN MC CASKEAL	2142720515	LOST PER COST/SENT LTR
E SYSTEMS INC	GARLAND DIV	2364 MERRITT DRIVE	GARLAND	TX	75041	E05978	902	000	4	032489	DAN MC CASKEAL	2142720515	LOST PER COST/SENT LTR
E SYSTEMS INC	GARLAND DIV	2364 MERRITT DRIVE	GARLAND	TX	75041	E15520	902	000	4	010489	DAN MC CASKEAL	2142720515	LOST/G.D.MCCASKILL
E SYSTEMS INC	GARLAND DIV	2364 MERRITT DRIVE	GARLAND	TX	75041	E15532	902	000	4	010489	DAN MC CASKEAL	2142720515	LOST/G.D.MCCASKILL
E SYSTEMS INC	GARLAND DIV	2364 MERRITT DRIVE	GARLAND	TX	75041	E15532	902	000	4	010489	DAN MC CASKEAL	2142720515	LOST/SENT LTR
ELAMEX		23 LEIGH FISHER DR	EL PASO	TX	79906	060943	908	000	4	032389	ARTURO HAUB	9157752501	LOST/SENT LTR
ELAMEX		23 LEIGH FISHER DR	EL PASO	TX	79906	060944	908	000	4	032389	ARTURO HAUB	9157752501	LOST/SENT LTR
ELAMEX		2400 N 1835	DENTON	TX	76205	E12003	906	000	4	031588	FRANK HULSE	8173873535	CUSTOMER CLAIMS RETD
ELAMEX		2400 N 1835	DENTON	TX	76205	E15429	906	000	4	031588	FRANK HULSE	8173873535	CUSTOMER CLAIMS RETD
ELAMEX		1840 LEF TRILING	EL PASO	TX	79936	036284	205	000	4	052488	ARMANDO CAP...TZ	9155924023	RETD ONE MTH AGO
ELAMEX		4600 N MESA	EL PASO	TX	79912	038272	205	000	4	012089	DAVID LINDAUER	9155814023	RETD 5/18/88 PER FILE
FAST HOUR PHOTO		4735 IH 10 WEST	SAN ANTONIO	TX	78201	035924	205	000	4	051089	KURT GENLHAAR	5127361489	LOST PER COST/SENT LTR
FAST HOUR PHOTO		4735 IH 10 WEST	SAN ANTONIO	TX	78201	E80086	906	000	4	051089	KURT GENLHAAR	5127361489	LOST PER COST/SENT LTR
FOTOGRAFIA INC		4735 IH 10 WEST	SAN ANTONIO	TX	78201	E80086	906	000	4	051089	KURT GENLHAAR	5127361489	LOST PER COST/SENT LTR
FOTOGRAFIA INC		11501 ROJAS	EL PASO	TX	79936	E06479	902	000	4	042489	FRANCINE RICE	9157752700	LOST PER COST/SENT LTR
GENERAL ELECTRIC CO	POWER SUPPLY DIV	11501 ROJAS	EL PASO	TX	79936	E06480	902	000	4	042489	FRANCINE RICE	9157752700	LOST PER COST/SENT LTR
GENERAL ELECTRIC CO	POWER SUPPLY DIV	11501 ROJAS	EL PASO	TX	79936	E06480	902	000	4	042489	FRANCINE RICE	9157752700	LOST PER COST/SENT LTR
HALL-MARK ELECTRONICS	EDU.	11333 PAGEMILL RD	DALLAS	TX	75243	082944	270	000	4	032289	DEWITT HILL	4092351900	RETD TO DALLAS 1 YR AGO
HALL-MARK ELECTRONICS	EDU.	11333 PAGEMILL RD	DALLAS	TX	75243	082953	270	000	4	051089	JERRY PICKLE	3128728875	LOST PER COST/SENT LTR
HARRISON EQUIPMENT CO		11100 W AIRPORT BL	STAFFORD	TX	77479	082750	270	010	4	050288	DAN BALLARD	7138792600	CUST CLAIMS RETD
INTERFET CORP		322 GARD ST	ENGLAND	TX	75042	005726	210	004	4	052088	JERRY MCINTIRE	2144871287	SHIPPED ALL DEVICES 3/88
LONGHORN PHOTO		2067 W CENTRAL	RICHARDSON	TX	75080	035463	205	000	4	100488	CHRIS WENLE	2146693264	CUST CLAIMS RETD IN 1987
LTV AEROSPACE & DEFENSE	ED	1701 W MARSHALL	GRAND PRAIRIE	TX	75051	075921	969	000	4	051388	DAVE PIRELLO	2142667234	CUST NOW CLAIMS RETD
MEAD MERCHANTS DIV MEAD	CORP	4694 COFFEE PRT RD	BROWNSVILLE	TX	78520	026574	204	000	4	070789	BILL ABLE	3127446881	CUST CLAIMS RETD
MEAD MERCHANTS DIV MEAD	CORP	4694 COFFEE PRT RD	BROWNSVILLE	TX	78520	084911	220	000	4	070789	BILL ABLE	3127446881	CUST CLAIMS RETD
MEISEL		7645 WEBB CIRCLE	DALLAS	TX	75226	025017	203	000	4	101488	BLAIR PESINA	5123944200	POD RECD FOR 7/28/88
MENSOR CORP		2230 IN 35 SOUTH	SAN MARCOS	TX	78666	E12799	902	000	4	092688	ROBERT EDMISTON	5123944200	POD RECD FOR 3/28/88
MENSOR CORP		2230 IN 35 SOUTH	SAN MARCOS	TX	78666	E12800	902	000	4	092688	ROBERT EDMISTON	5123944200	POD RECD FOR 3/28/88
MOTOROLA INC		3740 W AUSTIN ST	SEGUIN	TX	78155	006415	210	024	4	092488	GLENH GRIM X2120	5123798059	RETD APRIL 88
MOTOROLA INC		6501 W CANNON DR	AUSTIN	TX	78735	062967	220	000	4	127088	PAUL CRSS	5124482799	RETURNED 3/9/88
MUR-TEX CO		48TH & WASHINGTON	AMARILLO	TX	79110	E17168	902	000	4	020588	BILL O'GRADY	8063797410	LOST/SENT LTR
NEP CORP		8001 LOCKMEED DR	EL PASO	TX	79925	E33147	902	000	4	051888	DAN SABOL	9157721492	POD RECD
HI-TEE DIV OF OPTIC	ELECTRONIC CORP	3414 HERDMAN ST	GARLAND	TX	75041	E12953	906	000	4	050388	JERRY ELROD	2148486505	LOST PER COST/LTR SENT
ONE HOUR FOTO FINISH		3901 KEMP ST	NICHITA FALLS	TX	76508	035993	205	000	4	051288	DEAN NICHOLSON	8174961996	OUT OF BUSINESS
ONE HOUR FOTO PHOTO	#170	4347 W ME RBY	DALLAS	TX	75220	036753	205	000	4	051889	FR WALKER	2149525799	LOST/SENT LTR
ONE HOUR FOTO PHOTO	SUITE 507	400 NORTH ST PASL	DALLAS	TX	75201	039071	105	000	4	012089	BARBARA FAITH	2149531244	CUST CLAIMS RETD
PARKER WHOLESALE		4694 COFFEE PRT RD	BROWNSVILLE	TX	78520	006975	210	006	4	070789	CHIP INCIAM	3127446881	CUST CLAIMS RETD
PHILLIPS CHEMICAL CO	ADAMS TERMINAL	JEFFERSON ROAD	PASADENA	TX	77502	036632	205	000	4	033189	RUCE MC WILLIAMS	7134753666	SAID RETD LOST YEAR





STATUS & ...ICES

11/27/89

DATA FOR STATE OF	TX	CUST NAME 2	CITY	ADDRESS	START/TP	SERIAL #	MODEL	LENGTH	STATUS	START DATE	RESP. PERSON	PHONE	LOCATION NOTE
THE PRIMARY		SUITE 100	DALLAS	18145 WARR ST	TX 75210	E09498	904	000	4	077909	BOB RODENHAUSEN	2146497707	OUT OF BUSINESS
TANAGER RADCOM INC			LAREDO	4708 W BARTLETT	TX 77961	R55C-6	220	000	4	121688	JERRY ARCHER	5127299129	CUST CLAIMS RETO
TX INSTRUMENTS INC		SOUTH BLDG	DALLAS	13536 W CENTRL EXPT	TX 75243	R65377	204	004	4	042988	RELLY GEORGES	2149952777	CUSTOMER CLAIMS RETO
TX INSTRUMENTS INC		SOUTH BLDG	DALLAS	13536 W CENTRL EXPT	TX 75243	R65378	204	004	4	042988	RELLY GEORGES	2149952777	CUST LOS/LTR SENT
TX INSTRUMENTS INC		SOUTH BLDG	DALLAS	13536 W CENTRL EXPT	TX 75243	R65379	204	004	4	042988	RELLY GEORGES	2149952777	CUSTOMER CLAIMS RETO
TX INSTRUMENTS INC		SOUTH BLDG	DALLAS	13536 W CENTRL EXPT	TX 75243	R65380	204	004	4	042988	RELLY GEORGES	2149952777	CUSTOMER CLAIMS RETO
TX INSTRUMENTS INC		SOUTH BLDG	DALLAS	13536 W CENTRL EXPT	TX 75243	R65381	204	004	4	042988	RELLY GEORGES	2149952777	CUSTOMER CLAIMS RETO
TX INSTRUMENTS INC		SOUTH BLDG	DALLAS	13536 W CENTRL EXPT	TX 75243	R65382	204	004	4	042988	RELLY GEORGES	2149952777	CUSTOMER CLAIMS RETO
TX INSTRUMENTS INC		SOUTH BLDG	DALLAS	13536 W CENTRL EXPT	TX 75243	R65384	204	004	4	042988	RELLY GEORGES	2149952777	CUSTOMER CLAIMS RETO
TX INSTRUMENTS INC		SOUTH BLDG	SHERMAN	6430 HWY 75 SOUTH	TX 75090	C08431	902	000	4	051188	ANDS TEMPLETON	2148687947	LOST PER CUST/LTR SENT
TX INSTRUMENTS INC		SOUTH BLDG	SHERMAN	6430 HWY 75 SOUTH	TX 75090	C08432	902	000	4	051188	ANDS TEMPLETON	2148687947	LOST PER CUST/LTR SENT
TX INSTRUMENTS INC		SOUTH BLDG	SHERMAN	6430 HWY 75 SOUTH	TX 75090	C08433	902	000	4	051188	ANDS TEMPLETON	2148687947	LOST PER CUST/LTR SENT
TX INSTRUMENTS INC		SOUTH BLDG	SHERMAN	6430 HWY 75 SOUTH	TX 75090	C14517	902	000	4	051188	ANDS TEMPLETON	2148687947	LOST PER CUST/LTR SENT
TX INSTRUMENTS INC		SOUTH BLDG	SHERMAN	6430 HWY 75 SOUTH	TX 75090	F31827	902F	000	4	051188	CUMMIE ANDREWS	2148687941	LOST PER CUST/LTR SENT
TX INSTRUMENTS INC		SOUTH BLDG	SHERMAN	6430 HWY 75 SOUTH	TX 75090	F34613	902F	000	4	050989	JERRY SPROULING	2148687451	CUST CLAIMS RETURNED
UNISYS CORP			DALLAS	1025 ROYAL LN RDPT OFW BLDG	TX 75261	R80992	229	010	4	050989	RODNEY REBELO	2144508500	RETO 5/88-SMO PDS
WOLSKEL PHOTO			FORT WORTH	4401 BLUE HORIZ RD	TX 76106	C08988	902	000	4	050989	BOB CALDWELL	8176746701	CUST CLAIMS RET
WALGREEN PHOTO			DALLAS	4400 W SNEPHERD	TX 75208	C09982	902	000	4	051188	MIKE TUMIS	7149568838	LOST PER CUST/LTR SENT
WEST END ONE HOUR PHOTO		SUITE 114	DALLAS	603 MUIRER	TX 75202	R36489	205	000	4	051889	GREG FRISKEEL	9143347400	LOST PER CUST/SENT LTR
WEST END ONE HOUR PHOTO		SUITE 114	DALLAS	603 MUIRER	TX 75202	R36953	205	000	4	051889	GREG FRISKEEL	9143347400	LOST PER CUST/SENT LTR

END OF REPORT      0 OF DEVICES FOR TX      15      174

11/27/89

STATUS & SERVICES

DATA FOR STATE OF	UT	EDST NAME 2	ADDRESS	CITY	START/TP	SERIAL #	MODEL	LENGTH	STATUS	DATE	RESP.	PERSON	PHONE	LOCATION NOTE
CUSTOMER NAME			1937 SO 300 W	SALT LAKE UT	BT 04115	04108	270	010	4	042189		ED WILL 24524	8014875371	LOST/SENT LTR
			1937 SO 300 W	SALT LAKE UT	BT 04115	04115	220	010	4	042189		ED WILL 24524	8014875371	LOST/SENT LTR
			1937 SO 300 W	SALT LAKE UT	BT 04115	04114	270	010	4	042189		ED WILL 24524	8014875371	LOST/SENT LTR
			1937 SO 300 W	SALT LAKE UT	BT 04115	04117	270	010	4	042189		ED WILL 24524	8014875371	LOST/SENT LTR
			1937 SO 300 W	SALT LAKE UT	BT 04115	04120	270	000	4	042189		ED WILL 24524	8015391200	POD RECD 7/4
		CONTROL SYSTEMS	2211 W W TEMPLE	SALT LAKE UT	BT 04114	04539	204	004	4	043088		VERN SMON	8015391200	POD RECD 7/4
		CONTROL SYSTEMS	2211 W W TEMPLE	SALT LAKE UT	BT 04114	04539	204	004	4	043088		VERN SMON	8015391200	POD RECD 7/4
		CONTROL SYSTEMS	2211 W W TEMPLE	SALT LAKE UT	BT 04114	04539	204	004	4	043088		VERN SMON	8015391200	POD RECD 7/4
		THE	527 S 3500 W	SALT LAKE UT	BT 04115	03708	205	000	4	031489		JOE ERDS	8012424157	NO PHONE/OUT OF BUSINESS
		MODULAR PHOTO SERVICE	1275 S 800 EAST ST	DREX	BT 04057	04183	908	000	4	040788		ELLEN O'NEAL M/S 3-1	8012244504	LOST/LTR SENT
		SIGMETICS CORP	1275 S 800 EAST ST	DREX	BT 04057	04183	908	000	4	040788		ELLEN O'NEAL M/S 3-1	8012244504	LOST/LTR SENT
		SUM PHOTO	1144 S STATE ST	SALT LAKE UT	BT 04111	04590	210	004	4	051089		STEVE PETRIGRUE	8013555343	LOST PER CUST/SENT LTR

# OF DEVICES FOR UT 15 12

END OF REPORT

STATUS & DEVICES

11/27/89

DATA FOR STATE JP

CUSTOMER NAME

PHOTO MASTERS

11

CUST NAME Z

ADDRESS

CITY

START ZIP

SERIAL #

DATE REC'D

PHONE

LOCATION NOTE

976 SHELBOURNE RD

S BURLINGTON

VT 05401

800

041889

8026632542 CLAIMS RECD #/OTHER ONE

# OF DEVICES FOR VT

15

1

END OF REPORT



STATES & SERVICES

11/27/89

VA

CUST NAME 7

ADDRESS

CITY

STATE ZIP SERIAL #

END OF REPORT

# OF DEVICES FOR VA

15 51

STATUS PAGES

1/27/89

CUSTOMER NAME	STATE OF	CUSTOMER NAME 2	ADDRESS	CITY	STATUS	SERIAL #	MODEL	LINKIN	STATUS	START DATE	PERSON	PHONE	LOCATION NOTE	
BOEING CO	WA	BLOC 3-360 000R E3	4900 ELLIS AVE SE	SEATTLE	WA	9818A	C10887	902	000	4	051889	CHRIS CROFT	2063939057	PBS 1/30/89 WITH OTHERS
BOEING CO	WA	BLOC 7-81-1 DR W5	1001 SW 41ST	SEATTLE	WA	98055	E14590	902	000	4	051889	CLIFF KOPPELMS	2066550400	LOST PER COST/SENT LTR
BOEING CO	WA	BLOC 3-360 000R E3	4900 ELLIS AVE SE	SEATTLE	WA	9810B	075482	909	000	4	051889	CHRIS CROFT	2063939057	PBS 10/12/88 W/OTHERS
FRANKFELD SEMICONDUCTOR	WA		1111 98TH AVE SE	PUYALLUP	WA	9837A	043279	908	000	4	072788	DAVID BECK	2048441390	LOST/SENT LTR
REWEIT-FRERED CO	WA		18110 SE 34TH ST	CAMAS	WA	98607	E15378	908	000	4	051889	GEORGE REISSONETTE	2042548110	PBS 3/17/88
ILLUMINATED DISPLAYS DIV	WA	BELL IMOS INC	18225 NE 74TH ST	REDMOND	WA	98052	E12414	902	000	4	051889	MARY INGSOM	2048884953	LOST/SENT LTR
KJ CORP	WA		19215-99TH AVE SW	WASHON	WA	98070	027098	905	000	4	051889	RICK EUGENIS	2044653631	LOST PER COST/SENT LTR
LAT LAT ONE HOUR PHOTO	WA		315 E CASHNO	FOURETT	WA	98704	836131	205	000	4	040489	STEPHANIE CHEN	2063473455	CLAIMS RTND
MICROM INDUSTRIES	WA		1034 4TH AVE W	RENT	WA	98031	C13881	902	000	4	051499	GEORGE MELKONIAN	2062748020	RETD WITH YOS
TECHNICAL MFG SYSTEMS	WA	BLOC 9 BAY 6	2000 E COLUMBIA WA	WAHCOMBER	WA	98665	C18053	902	000	4	040389	TOM CLARKE	2068954554	OUT OF BUSINESS
TECHNICAL MFG SYSTEMS	WA	BLOC 9 BAY 6	2000 E COLUMBIA WA	WAHCOMBER	WA	98665	C18054	902	000	4	040389	TOM CLARKE	2068954554	OUT OF BUSINESS
TECHNICAL MFG SYSTEMS	WA	BLOC 9 BAY 6	2000 E COLUMBIA WA	WAHCOMBER	WA	98665	C18055	902	000	4	040389	TOM CLARKE	2068954554	OUT OF BUSINESS
TECHNICAL MFG SYSTEMS	WA	BLOC 9 BAY 6	2000 E COLUMBIA WA	WAHCOMBER	WA	98665	C18056	902	000	4	040389	TOM CLARKE	2068954554	OUT OF BUSINESS
TECHNICAL MFG SYSTEMS	WA	BLOC 9 BAY 6	2000 E COLUMBIA WA	WAHCOMBER	WA	98665	C18057	902	000	4	040389	TOM CLARKE	2068954554	OUT OF BUSINESS
TECHNICAL MFG SYSTEMS	WA	BLOC 9 BAY 6	2000 E COLUMBIA WA	WAHCOMBER	WA	98665	C18058	902	000	4	040389	TOM CLARKE	2068954554	OUT OF BUSINESS
UNITED GRAPHICS	WA		1401 BROADWAY	SEATTLE	WA	98122	C03985	902	000	4	051089	JOHN SAYDER	2063754400	NO POS/REPORT LOST/LTR
UNITED GRAPHICS	WA		1401 BROADWAY	SEATTLE	WA	98122	C17589	902	000	4	051089	JOHN SAYDER	2063754400	NO POS/REPORT LOST/LTR
UNITED GRAPHICS INC	WA		11 S NEVADA ST	SEATTLE	WA	98134	E14797	906	000	4	051089	JOHN SAYDER	2063754400	NO POS/REPORT LOST/LTR
UNITED GRAPHICS INC	WA		11 S NEVADA ST	SEATTLE	WA	98134	E14798	906	000	4	051089	JOHN SAYDER	2063754400	NO POS/REPORT LOST/LTR

END OF REPORT 15 19

11/77/84

STATUS & VOICES

DATA FOR STATE OF BU  
 CUSTOMER NAME 2  
 BS PHOTO SERVICE

BU 25951 819054 205 800 4 070789 LARRY FOX  
 217 W BALLENGE ST WIRTON  
 CITY  
 ADDRESS  
 ZIP 8 BALLENGE ST WIRTON

START ZIP SERIAL # MODEL LENGTH STATUS START DATE B/S/P. PERSON  
 BU 25951 819054 205 800 4 070789 LARRY FOX

PHONE 3044665170  
 LOCATION NOTE 3044665170 UNABLE TO CONTACT

END OF REPORT 0 OF DEVICES FOR BU 35 1



STATUS & SERVICES

11/27/89

DATA FOR STATE OF

WI

CUSTOMER NAME

COST NAME 2

CITY

ADDRESS

START/TP

SERIAL & MODEL

LENGTH

STATUS

DATE RESP.

PERSON

PHONE

LOCATION/NOTE

414764611 RETO 10/22/87

4146584757 LOST/ALTR SENT

4144734242 RECD PDB

4144734242 RECD PDB

4144734242 RECD PDB

7157761791 COST CLAIMS RETO

4147802944 COST CLAIMS RETO

4147801372 TRYING TO LOCATE/RT LST

4095822251 LOST PER COST/ALTR SENT

4147816241 LOST OF BUSINESS

4147349821 LOST CL RETO W/OTHERS

4147349821 LOST CL RETO W/OTHERS

4147840780 LOST/ALTR SENT

4145545050 MTD WITH OTHERS

4147278600 OUT OF BUSINESS

4147278600 OUT OF BUSINESS

4147278600 OUT OF BUSINESS

4147278600 OUT OF BUSINESS

6082698911 LOST PER COST/ALTR SENT

7158343461 CUSTOMER CLAIMS RETO

4146911780 LOST PER COST/LETTER SENT

4082697154 SHYS RETO 4/27 W/OTHERS

4147646411 COST CLAIMS RETO 10/87

4147646411 LOST PER COST/ALTR SENT

4148719760 COST CL RETO ALL

4148719760 COST CL RETO ALL

4144657924 CUSTOMER CLAIMS RETO

4144575021 CUSTOMER CLAIMS RETO

81 54912 867138 315 000 4

81 53140 81005 902 000 4

81 53170 873174 315 010 4

81 53170 873175 315 020 4

81 53170 873176 315 048 4

81 54779 811821 904 000 4

81 53154 812070 902 000 4

81 53154 805197 904 000 4

81 54659 812816 902 000 4

81 53007 892108 210 028 4

81 54911 886029 270 000 4

81 54911 884850 270 000 4

81 53168 810899 902 000 4

81 53405 875278 995 000 4

81 53202 892417 210 024 4

81 53202 892418 210 024 4

81 53202 828590 902 000 4

81 53202 828591 902 000 4

81 54649 870767 904 000 4

81 54703 872280 315 006 4

81 53672 812804 902 000 4

81 54654 872034 902 000 4

81 54130 867132 315 008 4

81 57140 878700 315 070 4

81 53214 809280 902 000 4

81 53087 888372 904 000 4

81 53083 888373 904 000 4

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STATUS 4 DEVICES

11/27/88

DATA FOR STATE OF NY  
 CUSTOMER NAME  
 ADDRESS  
 CITY  
 STATE  
 ZIP  
 SERIAL #  
 MODEL  
 LENGTH  
 STATUS  
 START DATE  
 RESP. PERSON  
 PHONE  
 LOCATION NOTE

1705 ALBANY  
 CHEYENNE  
 NY 82001 817500 305 000 4 856488 JOHN CHAISSON  
 307648818 CUSTOMER CLAIMS RETN

# OF DEVICES FOR NY IS 1

END OF REPORT



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555

May 2, 1988

MEMORANDUM FOR: See Distribution

FROM: Vandy L. Miller, Chief  
Medical, Academic, and Commercial  
Use Safety Branch  
Division of Industrial and  
Medical Nuclear Safety

SUBJECT: SUMMARY OF SURVEYS OF SITES WITH 3M FAILED DEVICES

Reference my memorandum to you entitled "Follow-up on Sites with 3M Failed Devices and Establishment of New List of Leakers", dated March 4, 1988. I am attaching a summary of surveys that have been reported to Headquarters. Please note that these surveys includes sites from the old and new lists of 3M failed devices.

We would appreciate your review of the list and informing us of any sites omitted or any sites which have been released and not noted.

In my memorandum of March 4 you were also informed that 3M will provide to Region III a list of general licensees who failed to return their static eliminators and that Region III will provide this list to the respective Regions for follow-up. We would appreciate your informing us of the status of this effort by June 1, 1988.

*- This was done*

*Vandy L. Miller*  
Vandy L. Miller, Chief  
Medical, Academic, and Commercial  
Use Safety Branch  
Division of Industrial and  
Medical Nuclear Safety

Attachment:  
As stated

~~9916270146~~

## SUMMARY OF SURVEYS AS OF 04/28/88

Record#	COMPANY	CITY	STATE	RELEASED	AU
131	3M Corporation	Ames	IA	/ /	
137	3M Corporation	W. Caldwell	NJ	/ /	
66	3M Medical Products	Irvine	CA	/ /	n/a
162	3M de Puerto Rico	Carolina	PR	/ /	
46	AT&T Technologies, Inc.	Burlington	NC	/ /	n/a
108	Abbott Laboratories	N. Chicago	IL	/ /	n/a
154	Alabaster Industries	Alabaster	AL	/ /	
38	Albar Industries, Inc.	Lapeer	MI	03/09/88	R-3
185	Alcoa	Riverdale	IA	/ /	
70	All-Pak Inc.	Pittsburgh	PA	02/09/88	PA
174	Allen Photographics - Bally's	Reno	NV	/ /	
175	Allen Photographics - Harrah's	Reno	NV	/ /	
122	American Cyanamid	Pearl River	NY	/ /	
181	Amway	Ada	MI	03/28/88	MI
2	Anheuser-Busch	Jacksonville	FL	02/09/88	FL
121	Anheuser-Busch	Tampa	FL	02/08/88	FL
26	Anheuser-Busch, Inc.	St. Louis	MO	02/22/88	R-3
72	Ashland Chemical Co.	Dallas	TX	/ /	
76	Ashland Chemical Co.	Easton	PA	/ /	
30	Athama, Inc.	Harbor City	CA	03/17/88	CA
157	Avery Intl. Corp.	Painesville	OH	/ /	
7	Avon Products	Morton Grove	IL	/ /	n/a
170	Baxter Health Care	Irwindale	CA	/ /	
6	Becton Dickinson & Co.	Coshocton	OH	/ /	
164	Becton Dickinson Co.	Canton	OH	/ /	
172	Best Foods	San Francisco	CA	/ /	
139	Best Foods Div., CPC Intl.	Chicago	IL	/ /	
93	Best Foods Unit	Argo	IL	/ /	
51	Block Drug Co.	Dayton	NJ	04/01/88	R-1
53	Block Drug Co.	Piscataway	NJ	02/10/88	R-1
54	Block Drug Co.	Memphis	TN	/ /	n/a
52	Block Drug Co. (Reed Co.)	Humacao	PR	02/22/88	R-2
109	Bristol-Myers	St. Louis	MO	02/22/88	R-3
37	Bronson Specialties, Inc.	Bronson	MI	02/26/88	R-3
143	Burrton Medical, Inc.	Bethlehem	PA	04/01/88	R-1
184	Business Systems Finishing	Lapeer	MI	03/09/88	R-3
110	CIBA-Geigy Corp.	Suffern	NY	/ /	n/a
89	Cal-Formed Plastics Co.	Los Angeles	CA	02/09/88	CA
28	Calmar, Inc.	Washington CH	OH	02/26/88	R-3
48	Camralab, Inc.	St. Louis	MO	02/22/88	R-3
22	Canada Dry Bottling Co.	Philadelphia	PA	04/01/88	R-1
12	Cardiac Pacemakers	St. Paul	MN	/ /	
70	Case Hoyt Corp.	Rochester	NY	/ /	
00	Center Industries Corp.	Wichita	KS	/ /	
39	Cincinnati Electronics	Cincinnati	OH	03/30/88	R-3
40	Coca-Cola Bottling	Needham Hts.	MA	04/01/88	R-1
99	Coca-Cola Bottling Co.	San Leandro	CA	/ /	
102	Coca-Cola Bottling Co.	Ft. Worth	TX	/ /	
100	Coca-Cola Bottling Co. (Lemmon)	Dallas	TX	/ /	
101	Coca-Cola Bottling Co. (Hoerberly)	Dallas	TX	/ /	

Record#	COMPANY	CITY	STATE	RELEASED	AU
34	Coca-Cola Co.	Los Angeles	CA	02/09/88	CA
84	Columbia Showcase and Cabinet	(unknown)	??	/ /	n/a
43	Container Corp. of America	Greensboro	NC	02/09/88	NC
9	Coppinger Color Lab., Inc.	Cleveland	TN	/ /	n/a
49	Coughlan Products, Inc.	Franklin	NJ	02/10/88	NJ
141	Cray Research	Chippewa Fall	WI	/ /	
80	Crest Photo Lab.	Pawtucket	RI	/ /	
171	Critikon, Inc.	San Jose	CA	/ /	
103	Custom Photographics Lab.	Austin	TX	/ /	
159	Dean Foods Co.	Wayland	MI	/ /	
144	Denver Chemical	Humacao	PR	/ /	n/a
120	Dial Corporation	Ft. Madison	IA	02/13/88	IA
142	Digital Equipment Corp.	Hudson	MA	09/01/88	R-1
58	Digitran Co.	Pasadena	CA	/ /	n/a
125	Dimensional Designs	Dallas	TX	/ /	
85	Dorne & Margolin	Bohemia	NY	/ /	
19	Dynapath Systems, Inc.	Detroit	MI	/ /	
165	Dynaplast Corporation	Sterling Hts.	MI	02/26/88	R-3
90	E-Systems, Inc.	St. Petersburg	FL	02/09/88	CA
143	E. R. Squibb & Sons	Humacao	PR	/ /	n/a
65	EIS Fiber Coatings	Logansport	IN	/ /	n/a
166	Edmont-Wilson	Canton	OH	/ /	
119	Enus	??????	FL	02/08/88	FL
133	Ellikon, Inc.	Albuquerque	NM	/ /	
27	Excel Decorating	Rochester	MI	03/04/88	R-3
167	Fitz-Symms Photo	Augusta	GA	03/14/88	GA
96	Flum, Paul, Ideas	St. Louis	MO	/ /	
11	Ford Motor Co.	Utica	MI	02/18/88	R-3
73	Ford Motor Co.	Saline	MI	02/18/88	R-3
79	Ford Motor Co.	Midan	MI	02/08/88	R-3
16	G. P. Technologies, Inc.	Somerville	NJ	04/19/88	R-1
10	GMC Electromotive Div.	LaGrange	IL	/	
42	General Electric Co.	Laurens	SC	/	n/a
20	Great Lakes Press Corp.	Rochester	NY	/ /	
178	Gulf State Cannery	Clinton	MS	/ /	MS
71	Harley Davidson	Tomahawk	WI	/ /	
117	Hixabee Manufacturing	Jacksonville	AR	/ /	
140	Houston Coca-Cola Bottling Co.	Houston	TX	/ /	
179	Hughes Aircraft	Forest	MS	/ /	MS
98	Hygeia Coca-Cola	Penacola	FL	/ /	
15	IBM Corporation	E. Fishkill	NY	/ /	
147	IOLAB	San German	PR	/ /	n/a
55	Imperial Woodworking Co.	Fa.atine	IL	/ /	
86	Johnson Outboard Marine Corp	Waukegan	IL	/ /	n/a
114	K-Mart	Garland	TX	/ /	
123	K-Mart	Johnson City	TN	/ /	
151	K-Mart	Dallas?	TX	/ /	
4	K-Mart Corp.	Toledo	OH	02/29/88	OH
106	KTI Chemical, Inc.	Carrullton	TX	/ /	
107	KTI Chemical, Inc.	Sunnyvale	CA	/ /	

Record#	COMPANY	CITY	STATE	RELEASED	AU
67	Kempthorn Motors, Inc.	Canton	OH	03/30/88	R-3
36	Kenco-Dwosse Plastics	Dwosso	MI	03/02/88	R 3
148	Kendall-McGaw Labs	Sabana Grande	PR	/ /	n/a
23	Kolmar Labs.	Riverside	CA	/ /	
94	Kraft, Inc.	Champaign	IL	/ /	
18	Lacks Industries	Grand Rapids	MI	02/26/88	R 3
135	Lambert Ford, Inc.	Hudson	OH	/ /	
176	Life Touch Portrait Studios	Reno	NV	/ /	
168	Lighting Plastics	Doraville	GA	/ /	
136	M. M. Wilson	Berea	OH	/ /	
29	Magnavox Co.	Ft. Wayne	IN	/ /	
40	Malloy Litho, Inc.	Ann Arbor	MI	02/26/88	R-3
116	Maybelline	N. Little Rock	AR	02/09/88	AR
173	McDonnell-Douglas	Huntington B.	CA	/ /	
104	McDonnell-Douglas (Arpt. Road)	Berkeley	MO	02/23/88	R-3
129	McLaughlin Body Co.	Moline	IL	/ /	
63	Media Press	Sikeston	MO	02/26/88	R-3
161	Medtronics, Inc. (Medrell)	Humacao	PR	03/02/88	R-2
32	Meijer, Inc. Store #43	Saginaw	MI	03/02/88	R-3
111	Merck Sharpe & Dohme Div.	West Point	PA	02/18/88	R-1
130	Micron Technology, Inc.	Boise	ID	02/18/88	R-4
68	Mid-Atlantic Cannery	Zanesville	OH	03/30/88	OH
128	Miller Container Corp.	Milan	IL	/ /	
149	Millipore Corp.	Ciedra	PR	02/22/88	R-2
5	Modern Plastics Corp.	Benton Harbor	MI	/ /	
24	Moll Tool & Plastic	Ft. Smith	AR	/ /	n/a
62	Moto Photo	N. Dartmouth	MA	04/01/88	R-1
82	NI Industries	Mt. Clemens	MI	/ /	
47	National Seal Inductor	Sunnyvale	CA	/ /	n/a
112	Noncliff Thayer	St. Louis	MO	/ /	
67	Norfield Corp.	Danbury	CT	02/09/88	R-1
74	North American Philips Co.	Arden	NC	/ /	n/a
81	Northern Engraving Corporation	West Salem	WI	02/19/88	R-3
150	ORC Caribe	Ciedra	PR	02/22/88	R-2
138	Oklahoma Canning Co.	Oklahoma City	OK	/ /	
33	Olan Mills of Ohio	Springfield	OH	02/23/88	R-3
153	Oneida Molded Plastics Corp.	Oneida	NY	/ /	
31	Dwens-Illinois, Inc. (Kieble	Vineland	NJ	/ /	
126	Pacific Coca-Cola Bottling Co.	Bellevue	WA	/ /	
105	Palmetto Color Lab(?)	McColl	SC	/ /	
97	Pepsi-Cola Bottling Co.	Tulsa	OK	/ /	
91	Perfect Plastic Printing	St. Charles	IL	/ /	
50	Phillips Mfg Co., Inc.	Canton	MA	/ /	
8	Phoenix Coca-Cola Bottling Co.	Tempe	AZ	04/11/88	AZ
156	Photo Art Community Studios	Portland	OR	/ /	
100	Pixley Richards West, Inc.	Tempe	AZ	/ /	
60	Plastech Research Corp.	Albuquerque	NM	/ /	n/a
61	Plastek Corp.	Newburyport	MA	04/01/88	R-1
124	Plastics-Medical Products Co.	Denton	TX	/ /	
182	Poly Processing, Inc.	Edneyville	NC	/ /	

Record#	COMPANY	CITY	STATE	RELEASED	AU
1	Poly-Pro, Inc.	Rochester	NY	/ /	
167	Presto Foods	City of Indus	CA	/ /	
14	Pro Corp.	Florence	MA	/ /	
186	Quick Plastics	Jackson	MI	/ /	
35	R-Cal-Mil-Go, Inc.	Miami	FL	/ /	FL
3	Republic Services, Inc.	Romulus	MI	02/26/88	R-3
118	Revlon	Phoenix	AZ	02/09/88	AZ
160	Rhineland Paper Co.	Rhineland	WI	/ /	
158	Robus Products Corp.	Madison	IN	/ /	
25	Rockwell, Intl.	Centralia	IL	/ /	
56	Ross Laboratories, Inc.	Alta Vista	VA	02/08/88	R-2
75	Ross Labs, Inc.	Casa Grande	AZ	02/11/88	AZ
127	Royal Crown Bottling Co. Chi	Chicago	IL	/ /	
R3	Sage Products	Cary	IL	/ /	
113	Schering Corp.	Kenilworth	NJ	/ /	
177	School Pictures	Jackson	MS	/ /	n/a
17	Scientific Distributors	Norwood	MA	/ /	
59	Seabrook Bleaching Corp.	Edenton	NC	/ /	n/a
41	Shawnee Plastics, Inc.	Kuttawa	KY	02/09/88	KY
144	Smith-Kline & French Labs.	Philadelphia	PA	02/11/88	R-1
95	South Atlantic Cannery	Bishopville	SC	/ /	
134	Spectrum Slides	Buffalo	NY	/ /	
64	Standard Matrix, Inc.	Attleboro	MA	/ /	
163	Sunset Photo Services	Miami	FL	/ /	
132	Super Photo	New Orleans	LA	/ /	
77	Superior Metal Products	Wapakoneta	OH	02/26/88	R-3
21	THI Dynaplast Corp.	Sterling Hts.	MI	/ /	n/a
13	Thermocote Welco, Inc.	Kings Mtn.	NC	/ /	
57	Unisys Corp.	Oldsmar	FL	/ /	n/a
87	Velsicol Chemical Corp.	Memphis	TN	/ /	n/a
183	Vi-Jon Laboratories, Inc.	St. Louis	MO	02/22/88	R-3
152	W. R. Grace & Co.	Action	MA	/ /	
180	Winnebago Industries	Forest City	IA	02/18/88	IA
74	Wright, Gregg G. & Son	Cincinnati	OH	03/30/88	OH
115	Xerox Corp.	Richardson	TX	/ /	
92	Xicor, Inc.	Milpitas	CA	/ /	

December 5, 1988 OPERATIONAL EVENTS UPDATE

K. H. ...

1.

2.

B/8



6. Minnesota Mining & Manufacturing Company (3M) - Po-210 Contamination from Static Elimination Devices (Austin)

ACTION: INAB to provide status of 3M's R&D work on Po-210 static eliminators.

DUE DATE: January 3, 1989

7.

8.

9.

10.

NOVEMBER 7, 1988 FOLLOW-UP ITEMS

UPDATE

1. Minnesota Mining & Manufacturing Company (3M) - Po-210 Contamination  
From Static Elimination Devices (Miller)

ACTION: IMAB provide status report.

DUE DATE: 12/05/88

2.

3.

4.

5.

B/4

BRIEFING SHEET

Scheduled: November 7, 1988  
2:00 p.m. - White Flint North - 6 B 11

Subject: Operational Events Briefing

Purpose of Briefing: To brief Director, NMSS, on Recent Operational Events.

Background Information: Monthly briefing to discuss significant events that may have high visibility, generic implications, or problems which will not be quickly resolved.

GPA and AEOD have also been requested to provide a summary of events in Agreement States and events being considered for the Abnormal Occurrence Report to Congress.

Handouts: To be distributed at the meeting if necessary.

Enclosure: List of Events

Invitees:

- H. Thompson
- R. Bernero
- R. Cunningham
- G. Sjoblom
- J. Hickey
- D. Cool
- K. Ramsey
- L. Rouse
- J. Swift
- V. Miller
- N. McElroy
- M. Lamastra
- R. Burnett
- G. McCorkle
- C. MacDonald
- M. Knapp
- J. Greeves
- R. Browning
- B. J. Youngblood
- K. Black, AEOD
- L. Bolling, SLITP
- E. Flack, OE

NOTE: THE PROJECT MANAGER COGNIZANT FOR EACH EVENT SHOULD ATTEND THE MEETING

B/7

NOVEMBER 7, 1988 FOLLOW-UP ITEMS

1.

2. Minnesota Mining & Manufacturing Company (3M) - Po-210 Contamination  
from Static Elimination Devices (Miller)

ACTION: IMAB provide status report.

DUE DATE: 11/07/88

*Commission Paper sent*  
*OI ongoing*

DEC 21 1988

Docket No. OSC-04951

License No. 22-00057-06

Minnesota Mining and Manufacturing Company (3M)  
ATTN: Mr. Robert G. Wissink  
Chairman, Isotope Committee  
3M Center 220-2E-02  
St. Paul, Minnesota 55101-1000

Subject: CONFIRMATORY ORDER MODIFYING LICENSE EFFECTIVE IMMEDIATELY

Enclosed is a Confirmatory Order Modifying License Effective Immediately. This Order suspends your authority under License No. 22-00057-06 to transfer Po-210 static elimination devices to specific licensees other than 3M.

Note that License No. 22-00057-32G remains suspended, as you requested.

We note that in Section IV., Subsection B of "Minnesota Mining and Manufacturing Company's Response to Order to Show Cause," dated July 18, 1988, you indicated that 3M planned to make organizational and programmatic changes to improve management oversight and to place increased emphasis on quality assurance (QA), product reliability, and adherence to procedures and regulatory requirements. However, some of your statements appeared to apply to only portions of 3M's organization, and you did not provide a detailed description of these changes nor a schedule for implementation. Your November 2, 1988 letter described additional organizational changes, which were discussed in the November 10, 1988 meeting between representatives of 3M and the Nuclear Regulatory Commission's (NRC's) Region III office. Please be advised that, when we review your responses to the apparent violations and concerns identified in the 1988 NRC inspections, we will expect a functioning, corporate-wide program that improves management oversight and increases 3M staff's attention to detail with respect to all NRC-licensed activities.

In addition, as you try to develop a new or modified design for your static eliminators, you must ensure that the resulting devices comply with all applicable regulations. For example, if you should wish to distribute such devices to general licensees, you will need to demonstrate that, "Under ordinary conditions of handling, storage and use of the device, the byproduct material contained in the device will not be released, or inadvertently removed from the device...." See 10 CFR Section 32.51, copy enclosed.

Note also that, in order to approve any request to distribute Po-210 static eliminators outside of 3M, we will need a detailed description of your QA program. Your QA program should be sufficient to ensure that there will be no repetition of the problems experienced earlier this year.

8812290293  
2PP

B/10

Mr. Robert G. Wissink

-2-

In accordance with 10 CFR Section 2.790 of NRC's "Rules of Practice," Part 2, Title 10, Code of Federal Regulations, a copy of this letter and the enclosed Order will be placed in the NRC's Public Document Room.

A response to this letter or the accompanying Order is not subject to the clearance procedures of the Office of Management and Budget, as required by the Paperwork Reduction Act of 1980, PL 96-511.

Sincerely,

(Signed) Hugh L. Thompson, Jr.

Hugh L. Thompson, Jr., Director  
Office of Nuclear Material Safety  
and Safeguards

Enclosures:

1. Confirmatory Order  
Modifying License  
Effective Immediately
2. 10 CFR Part 32

DISTRIBUTION: (w/Encl. 1)

NRC File Center	GSjoblom	PVacca
IMNS Central File	JBradburne, CA	JAustin
NMSS r/f	JFunches	JGorn, CA
IMAB r/f	CKammerer, SLITP	JLieberman, OE
Director's r/f	JFouchard, OPA	JShea, IP
JLubenau, SLITP	WRussell, RI	RHauber, IP
RNewlin, OPA	ABDavis, RIII	WParler, OGC
SEbetner, RI	BMallett, RIII	STreby, OGC
VLMiller, GPA/SLITP	RFonner, OGC	RHoefling, CGC
GMMcCann, RIII	RMartin, RIV	MErnst, RII
JPStohr, RII	RScarano, RV	RBangart, RIV
JMartin, RV	LChandler, OGC	EJordan, AEOD
KBlack, AEOD	HDenton, GPA	CNorelius, RIII
MALamastra		

PDR "Review Group - 3M"  
DCD "Review Group - 3M"

EKraus, Tech Ed.  
10/17/88

*Note: Ltr & Order sent to RIT,  
3M & G. Charnoff by telecopy  
12/21/88  
P. Vacca*

*HL*  
HLThompson, Jr., NMSS  
12/21/88

OFC: IMAB	IMAB	IMAB	IMNS	IMNS	OGC	NMSS
NAME: PVacca	MLamastra	JAustin	GSjoblom	RCunningham	LChandler	RBernero
DATE: 12/14/88	12/14/88	12/12/88	12/14/88	12/14/88	12/6/88	12/20/88

OFFICIAL RECORD COPY



License No. 22-00057-32G (the 32G License) was issued on July 12, 1965, most recently amended on May 5, 1987, and expires on July 31, 1990. This license authorizes the licensee to transfer Po-210 sources for use in static elimination devices to persons generally licensed in accordance with the provisions of 10 CFR Section 31.5. These licenses were modified by Orders on January 25, 1988, February 5, 1988, February 12, 1988, and February 18, 1988.

## II

In the Order of January 25, 1988, NRC had determined that the use of certain models of static elimination devices had resulted in significant alpha contamination on worker clothing and in a number of facilities. The facts then known demonstrated an immediate potential for radiological hazards to persons working with those models of static eliminators and to other persons present in the area of use. Accordingly, the Commission found that the public health, safety, or interest required that the January 25, 1988 Order be made effective immediately. The Order modified the 06 and 32G Licenses and, among other things, suspended authority to distribute Model Nos. 902, 902F, 906, and 908 Po-210 static elimination devices.

In the Order of February 5, 1988, NRC stated that it subsequently learned of multiple instances of failures of Model Nos. 902, 902F, 906, and 908 devices. Many of these failures occurred at facilities where general licensees manufactured products, or packages for products, such as food, beverages, pharmaceuticals, cosmetics, medical products, and other items which are to be



consumed by, or applied to, human beings. On February 5, 1988, the Licensee issued a letter to all of its customers using the above-specified models of the devices, directing such users to remove the devices from applications related to the packaging of food, beverages, pharmaceuticals, or cosmetics and to return them to 3M. The Licensee's action was confirmed by the Order of February 5, 1988 modifying the 06 and 32G Licenses.

In the Order of February 12, 1988, NRC stated that it subsequently learned of failures of devices identified by model numbers not specified in the prior Orders. These failures included both blown air and bar-type static eliminators that are used in plants that manufacture products and packages, or package materials for products, which would constitute a direct pathway for human exposure if contaminated. The cause of these failures was not then known. In view of the wide use of these devices for products intended for human consumption or application, the increasing number of failed devices of various model numbers, the uncertainty as to the failure mechanisms, and the potential for contamination and consequent exposure to human beings, the Commission found that the public health, safety, or interest required that the February 12, 1988 Order be made effective immediately. The Order modified the 06 and 32G Licenses to require, among other things, that 3M inform all users of all models of 3M's Po-210 static eliminators involved in the production or packaging of food, beverages, pharmaceuticals, or cosmetics that 3M had withdrawn them from service and they were to be returned to 3M by March 2, 1988.

In the Order of February 18, 1988, NRC stated that, beginning in late January 1988, it had performed an inspection at 3M, and NRC, the Agreement States, and

the Food and Drug Administration had performed follow-up tests at customers' sites. During this period and through these activities, the following information came to light. 3M's static eliminators were used in a variety of industries and there were continuing reports of failures of devices in industries not affected by the January 25, 1988 Order. These failures could cause not only exposure of persons working with the devices as well as other persons in the area of use, but also contamination of products that were manufactured with the assistance of 3M's static eliminators and which were then widely distributed to members of the public. Based on this information, NRC found that the public health, safety, and interest required that Section IV of the February 18, 1988 Order modifying the 06 and 32G Licenses be made effective immediately. Among other things, Section IV of this Order suspended 3M's authority to transfer any Po-210 static elimination devices to persons generally licensed except as may be specifically authorized in writing by NRC.

Section V of the February 18, 1988 Order stated that, within 60 days of the date of the Order, 3M was to show cause, pursuant to 10 CFR 2.202(b), why the 32G License should not be revoked in its entirety and why the 06 License should not be revoked to the extent that it authorizes manufacturing of Po-210 static eliminators.

### III

By letter dated April 5, 1988, 3M requested an extension from April 18, 1988 to July 18, 1988 as the date for filing the show cause response to the February 18, 1988 Order. 3M stated that the additional time would allow 3M

to obtain the results of internal and contract studies and then determine whether to request authorization to resume manufacture and distribution of some or all of its static eliminators to persons holding general or specific licenses issued by NRC or the Agreement States. The extension was granted by letter dated April 13, 1988. 3M filed its written response under oath on July 18, 1988 (Answer).

In its Answer, 3M requested the continuation of its authority under the 06 License to manufacture static elimination devices for research and development purposes to evaluate whether the devices could be modified to permit resumed commercial distribution. 3M further requested that the suspension of the 32G License be continued until research and test data confirm that resumed distribution of static elimination devices is appropriate. In that case, 3M may, in the future, seek an amendment of the 32G License to permit resumed distribution outside of 3M.

NRC agrees that continued suspension of the 32G License is appropriate in that continued suspension precludes any concern regarding public health and safety and would not foreclose to 3M a regulatory mechanism, i.e., amendment of the 32G License, to seek to again distribute static elimination devices as a commercial item to general licensees, should 3M be able to convince NRC that such distribution could be conducted safely. NRC considers, then, that the Licensee has shown cause why the 32G License should not be revoked in its entirety at this time. NRC notes that this License is due to expire on July 31, 1990.

NRC also agrees that continued authority to manufacture static elimination devices containing Po-210 is appropriate under the 06 License. Such manufacturing authority is needed by the Licensee in its continuing efforts to determine whether it could develop a device which would be suitable for commercial use at some future date. Essential to NRC's finding is the commitment 3M made in its Answer not to distribute static elimination devices under the 06 License outside of 3M, a commitment which NRC has determined should be confirmed by this Order.

The NRC Order of February 18, 1988 suspended 3M's authority to transfer any Po-210 static elimination device to persons generally licensed based on the use of these devices in a variety of industries and continuing reports of failures of the devices. These failures could cause not only exposure of persons working with the devices as well as other persons in the area of use, but also contamination of products that were manufactured with the assistance of 3M's static eliminators and which were then widely distributed to members of the public. Based on this information, the NRC found that the public health, safety, and interest required the February 18, 1988 Order to be made immediately effective. The same considerations apply to any distribution of Po-210 static elimination devices to specific licensees outside of 3M under the 06 License. Given the public health, safety, and interest concerns that would be raised by any distribution of 3M static elimination devices outside of 3M, the NRC finds that the actions specified in Section IV of this Order should be made effective immediately.

Continued manufacturing authority would not result in any current commercial distribution and use of the devices outside of 3M. Distribution to general licensees is prohibited by NRC's Order to 3M of February 18, 1988. Distribution to specific licensees other than 3M is prohibited by the terms of this Order. Distribution within 3M would be limited to use of the devices in its own commercial production facilities to assess, as a research and development matter, the acceptability of the devices for long-term use. Consequently, continued authority to manufacture static elimination devices containing Po-210 would be for research and development purposes only and would not result in distribution and use outside 3M.

NRC also concludes that the Licensee has the ability to safely manufacture and test static elimination devices containing Po-210 for research and development purposes without undue risk to its employees. This conclusion is based on the results of NRC's four inspections of 3M's various licensed activities during 1988. Although NRC identified apparent violations and areas of concern and 3M will have to describe to NRC its corrective action, NRC did not identify significant violations related to in-plant worker safety in that portion of 3M's program in which Po-210 static eliminators will be manufactured and tested for research and development purposes.

With the added restriction imposed by this Order, NRC considers that the Licensee has shown cause why the 06 License should not be revoked to the extent that it authorizes the manufacture of static elimination devices containing Po-210. NRC notes that this License is due to expire on May 31, 1992.

IV

Accordingly, in view of the foregoing and pursuant to Sections 81, 161b, and 161i of the Atomic Energy Act of 1954, as amended, and the Commission's regulations, specifically in 10 CFR Section 2.204 and 10 CFR Part 30, IT IS HEREBY ORDERED, EFFECTIVE IMMEDIATELY, THAT LICENSE NUMBER 22-00057-06 IS MODIFIED AS FOLLOWS:

The authority to transfer any Po-210 static elimination device to a specific licensee other than 3M is suspended. Such devices used within 3M shall be for research and development purposes only.

The Director, Office of Nuclear Material Safety and Safeguards, may in writing relax or rescind any of the above conditions for good cause shown by the Licensee.

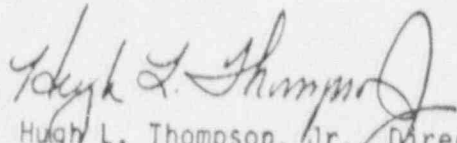
V

Pursuant to the Atomic Energy Act of 1954, as amended, any person other than the Licensee who may be adversely affected by this Order may request a hearing within 30 days of the date of this Order. Any request for a hearing shall be submitted to the Director, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, D.C. 20555, with copies to the Assistant General Counsel for Enforcement at the same address, and to the Regional Administrator, Region III, 799 Roosevelt Road, Glen Ellyn, Illinois 60137. If a person requests a hearing, that person shall set forth with particularity in accordance with 10 CFR Section 2.714 the manner in which the

person's interest is adversely affected by this Order. A request for a hearing shall not stay the immediate effectiveness of this Order.

If a hearing is requested, the Commission shall issue an Order designating the time and place of any hearing. If a hearing is held, the issue to be considered at such a hearing is whether this Order should be sustained.

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

  
Hugh L. Thompson, Jr., Director  
Office of Nuclear Material Safety  
and Safeguards

Dated at Rockville, Maryland  
this *21<sup>st</sup>* day of *December* 1988

BRIEFING SHEET

Scheduled: January 3, 1989  
2:00 p.m. - White Flint North - 6 B 11

Subject: Operational Events Briefing

Purpose of Briefing: To brief Director, NMSS, on Recent Operational Events.

Background Information: Monthly briefing to discuss significant events that may have high visibility, generic implications, or problems which will not be quickly resolved.

GPA and AEOD have also been requested to provide a summary of events in Agreement States and events being considered for the Abnormal Occurrence Report to Congress.

Handouts: To be distributed at the meeting if necessary.

Enclosure: List of Events

Invitees:

- H. Thompson
- R. Bernero
- R. Cunningham
- G. Sjoblom
- J. Hickey
- D. Cool
- K. Ramsey
- L. Rouse
- J. Swift
- G. Bidinger
- J. Austin
- N. McElroy
- M. Lamastra
- R. Burnett
- G. McCorkle
- C. MacDonald
- M. Knapp
- J. Greeves
- R. Browning
- B. J. Youngblood
- K. Black, AEOD
- V. Miller, SLITP
- L. Bolling, SLITP
- E. Flack, OE

NOTE: THE PROJECT MANAGER COGNIZANT FOR EACH EVENT SHOULD ATTEND THE MEETING

B/11 →



5.

6. Minnesota Mining & Manufacturing Company (3M) - Po-210 Contamination  
From Static Elimination Devices (Austin)

ACTION: IMAB to provide status of 3M's R&D work on Po-210 static  
eliminators.

DUE DATE: January 3, 1989

*Still working on epoxy's.  
3M to decide by end of 1989 whether to continue  
manufacturing these devices.*

*Keep*

7.

1.

2.

BID

3.

4.

5. Minnesota Mining & Manufacturing Company (3M) - Po-210 Contamination  
from Static Elimination Devices (Austin)

ACTION: IMAB to provide status of 3M's R&D work on Po-210 static  
eliminators.

DUE DATE: February 6, 1989

6.

7.

8.



10

UNITED STATES  
 NUCLEAR REGULATORY COMMISSION  
 REGION II  
 101 MARIETTA ST., N.W.  
 ATLANTA, GEORGIA 30323

Docket No. 99990002

JAN 17 1989

General License [10 CFR 31.5]

McLanahan Camera Co.  
 ATTN: Mr. Robert McClanahan  
 306 Lee Highway  
 Warrenton, VA 22186

Gentlemen:

This refers to 3M Company's letter to you dated June 10, 1988, reporting the loss of a nuclear ionizer Model No. 205, Serial No. A39296. This device is possessed under authorization of an NRC General License pursuant to 10 CFR 31.5.

As a result of the reported loss of licensed material, certain of your activities appear to be in violation of NRC requirements, as specified in the enclosed Notice, and a written response is required.

In your response, please indicate whether or not you plan to obtain 3M or similar static eliminator devices in the future. This information will assist the NRC in evaluating and addressing future problems if they should occur.

The responses directed by this letter and its enclosures are not subject to the clearance procedures of the Office of Management and Budget as required by the Paperwork Reduction Act of 1980, Pub. L. No. 96-511.

We will gladly discuss any questions you have concerning this inspection.

Sincerely,

William E. Cline, Chief  
 Nuclear Materials Safety and  
 Safeguards Branch  
 Division of Radiation Safety  
 and Safeguards

Enclosures:

1. Notice of Violation
2. 10 CFR Part 31

cc w/enclosure 1:  
 Document Control Desk  
 Commonwealth of VA

~~8901270022~~  
 18

B114

NOTICE OF VIOLATION

McLanahan Camera Co.  
Warrenton, VA

General License 10 CFR 31.5

As a result of the letter dated June 10, 1988, and in accordance with 10 CFR Part 2, Appendix C - General Statement of Policy and Procedure for NRC Enforcement Actions (1988), the following violation was identified:

10 CFR 31.5(c)(8) requires that any person who acquires, receives, possesses, uses, or transfers byproduct material in a device pursuant to the general license in paragraph (a) of this section, transfer or dispose of the device only by transfer to a person holding a specific license to receive the device.

Contrary to the above, during the period prior to June 1988, a 3M, Model 205, static eliminator (Serial No. A39296) containing a nominal 10 millicuries of polonium-210 was transferred or disposed of in an unauthorized manner.

This is a Severity Level IV violation (Supplement VI).

Pursuant to the provisions of 10 CFR 2.201, you are required to submit to this office within thirty days of the date of this Notice a written statement or explanation in reply, including for each violation: (1) corrective action taken and the results achieved; (2) corrective action to be taken to avoid further violations; and (3) the date when full compliance will be achieved. Consideration may be given to extending the response time for good cause shown.

Jan 17, 1989  
Dated

William E. Cline  
William E. Cline, Chief  
Nuclear Materials Safety and  
Safeguards Branch

8901270029  
UP

UNITED STATES NUCLEAR REGULATORY COMMISSION  
RULES and REGULATIONS

TITLE 10, CHAPTER 1, CODE OF FEDERAL REGULATIONS - ENERGY

31.1

31.5(c)

**PART  
31**

**GENERAL DOMESTIC LICENSES FOR BYPRODUCT MATERIAL<sup>1</sup>**

- Sec.**
- 31.1 Purpose and scope.
  - 31.2 Terms and conditions.
  - 31.3 Certain devices and equipment.
  - 31.4 Information collection requirements: OMB approval.
  - 31.5 Certain measuring, gauging or controlling devices.
  - 31.6 General license to install devices generally licensed in § 31.5.
  - 31.7 Luminous safety devices for use in aircraft.
  - 31.8 Americium-241 in the form of calibration or reference sources.
  - 31.9 General license to own byproduct material.
  - 31.10 General license for strontium 90 in its detection devices.
  - 31.11 General license for use of byproduct material for certain *in vitro* clinical or laboratory testing.

Authority: Secs. 81, 161, 183, 68 Stat. 933, 944, 954, as amended (42 U.S.C. 2111, 2201, 2253); secs. 201, as amended, 202, 68 Stat. 1241, as amended, 1244 (42 U.S.C. 5841, 5842); 73 Stat. 988 (42 U.S.C. 2021).  
Section 31.8 is also issued under sec. 274, 73 Stat. 988 (42 U.S.C. 2021).  
For the purposes of sec. 223, 68 Stat. 954, as amended (42 U.S.C. 2273): §§ 31.5(c)(1)-(3) and (5)-(9), 31.5(c), 31.10(b), and 31.11(b), (c), and (d) are issued under sec. 181b, 68 Stat. 948, as amended (42 U.S.C. 2201(b)); and §§ 31.5(c)(4), (5), and (8), and 31.11(b) and (e) are issued under sec. 181c, 68 Stat. 950, as amended (42 U.S.C. 2201(c)).

**§ 31.1 Purpose and scope.**  
This part establishes general licenses for the possession and use of byproduct material contained in certain items and a general license for ownership of byproduct material. Part 30 of this chapter also contains provisions applicable to the subject matter of this part.

**§ 31.2 Terms and conditions.**  
(a) The general licenses provided in this part are subject to the provision of §§ 30.14(d), 30.34(a) to (e), 30.41, 30.51 to 30.63 and Parts 19, 20, and 21 of this chapter<sup>1</sup> unless indicated otherwise in the language of the general license.

**§ 31.3 Certain devices and equipment.**  
A general license is hereby issued to transfer, receive, acquire, own, possess and use byproduct material incorporated in the following devices or equipment which have been manufactured, tested and labeled by the manufacturer

er in accordance with the specifications contained in a specific license issued to him by the Commission.  
(a) *Static elimination device.* Devices designed for use as static eliminators which contain, as a sealed source or sources, byproduct material consisting of a total of not more than 500 microcuries of polonium 210 per device.  
(b)-(c) [Reserved].  
(d) *Ion generating tube.* Devices designed for ionization of air which contain, as a sealed source or sources, byproduct material consisting of a total of not more than 500 microcuries of polonium 210 per device or of a total of not more than 50 millicuries of hydrogen 3 (tritium) per device.

**§ 31.4 Information collection requirements: OMB approval.**  
(a) The Nuclear Regulatory Commission has submitted the information collection requirements contained in this part to the Office of Management and Budget (OMB) for approval as required by the Paperwork Reduction Act of 1980 (44 U.S.C. 3501 et seq.). OMB has approved the information collection requirements contained in this part under control number 3150-0016.  
(b) The approved information collection requirements contained in this part appear in §§ 31.5, 31.8, and 31.11.  
(c) This part contains information collection requirements in addition to those approved under the control number specified in paragraph (a) of this section. These information collection requirements and the control numbers under which they are approved are as follows:

(1) In § 31.11, Form NRC-483 is approved under control number 3150-0038.

**§ 31.5 Certain measuring, gauging or controlling devices.<sup>1</sup>**  
(a) A general license is hereby issued to commercial and industrial firms and nonprofit, educational and medical institutions, individuals in the conduct of their business, and Federal, State or local government agencies to acquire, receive, possess, use or transfer, in accordance with the provisions of paragraphs (b), (c) and (d) of this section, byproduct material contained in devices designed and manufactured for

the purpose of detecting, measuring, gauging or controlling thickness, density, level, interface location, radiation, leak, etc., or qualitative or quantitative chemical composition, or for producing light or an ionized atmosphere.

(b) The general license in paragraph (a) of this section applies only to byproduct material contained in devices which have been manufactured or initially transferred and labeled in accordance with the specifications contained in a specific license issued pursuant to § 32.51 of this chapter or in accordance with the specifications contained in a specific license issued by an Agreement State which authorizes distribution of the devices to persons generally licensed by the Agreement State.

(c) Any person who acquires, receives, possesses, uses or transfers byproduct material in a device pursuant to the general license in paragraph (a) of this section:  
(1) Shall assure that all labels affixed to the device at the time of receipt and bearing a statement that removal of the label is prohibited are maintained thereon and shall comply with all instructions and precautions provided by such labels;  
(2) Shall assure that the device is tested for leakage of radioactive material and proper operation of the on-off mechanism and indicator, if any, at no longer than six-month intervals or at such other intervals as are specified in the label; however:  
(i) Devices containing only krypton need not be tested for leakage of radioactive material; and  
(ii) Devices containing only tritium or not more than 100 microcuries of other beta and/or gamma emitting material or

<sup>1</sup>Attention is directed particularly to the provisions of the regulations in Part 20 of this chapter which relate to the labeling of containers.

<sup>1</sup>Persons possessing byproduct material in devices under the general license in § 31.5 before Jan. 18, 1975, may continue to possess, use or transfer that material in accordance with the requirements of § 31.5 in effect on Jan. 14, 1975.

PART 31 • GENERAL DOMESTIC LICENSES FOR BYPRODUCT MATERIAL

10 microcuries of alpha emitting material and devices held in storage in the original shipping container prior to initial installation need not be tested for any purpose.

(3) Shall assure that the tests required by paragraph (c)(2) of this section and other testing, installation, servicing, and removal from installation involving the radioactive materials, its shielding or containment, are performed:

(i) in accordance with the instructions provided by the labels; or

(ii) by a person holding a specific license pursuant to Parts 30 and 32 of this chapter or from an Agreement State to perform such activities;

(4) Shall maintain records showing compliance with the requirements of paragraphs (c)(2) and (c)(3) of this section. The records shall show the results of tests. The records also shall show the dates of performance of, and the names of persons performing, testing, installation, servicing, and removal from installation concerning the radioactive material, its shielding or containment.

Records of tests for leakage of radioactive material required by paragraph (c)(2) of this section shall be maintained for one year after the next required leak test is performed or until the sealed source is transferred or disposed of. Records of tests of the on-off mechanism and indicator, required by paragraph (c)(2) of this section, shall be maintained for one year after the next required test of the on-off mechanism and indicator is performed or until the sealed source is transferred or disposed of. Records which are required by paragraph (c)(3) of this section shall be maintained for a period of two years from the date of the recorded event or until the device is transferred or disposed of.

(5) Upon the occurrence of a failure of or damage to, or any indication of a possible failure of or damage to, the shielding of the radioactive material or the on-off mechanism or indicator, or upon the detection of 0.005 microcurie or more removable radioactive material, shall immediately suspend operation of the device until it has been repaired by the manufacturer or other person holding a specific license pursuant to Parts 30 and 32 of this chapter or from an Agreement State to repair such devices, or disposed of by transfer to a person authorized by a specific license to receive the byproduct material contained in the device and, within 30 days, furnish to the Director of the appropriate Nuclear Regulatory Com-

mission Inspection and Enforcement Regional Office listed in Appendix D of Part 20 of this chapter, a report containing a brief description of the event and the remedial action taken;

(6) Shall not abandon the device containing byproduct material;

(7) Shall not export the device containing byproduct material except in accordance with Part 110 of this chapter;

(8) Except as provided in paragraph (c)(9) of this section, shall transfer or dispose of the device containing byproduct material only by transfer to a person holding a specific license pursuant to Parts 30 and 32 of this chapter or from an Agreement State, to receive the device and within 30 days after transfer of a device to a specific licensee shall furnish to the Director of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, D.C. 20555, a report containing identification of the device by manufacturer's name and model number and the name and address of the person receiving the device. No report is required if the device is transferred to the specific licensee in order to obtain a replacement device;

(9) Shall transfer the device to another general licensee only:

(i) Where the device remains in use at a particular location. In such case the transferor shall give the transferee a copy of this section and any safety documents identified in the label of the device and within 30 days of the transfer, report to the Director of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, D.C. 20555, the manufacturer's name and model number of device transferred, the name and address of the transferee, and the name and/or position of an individual who may constitute a point of contact between the Commission and the transferee; or

(ii) Where the device is held in storage in the original shipping container at its intended location of use prior to initial use by a general licensee.

(10) Shall comply with the provisions of §§ 20.402 and 20.403 of this chapter for reporting radiation incidents, theft or loss of licensed material, but shall be exempt from the other requirements of Parts 19, 20, and 21 of this chapter.

(d) The general license in paragraph (a) of this section does not authorize the manufacture or import of devices containing byproduct material.

§ 31.6 General license to install devts generally licensed in § 31.5.

Any person who holds a specific license issued by an Agreement State authorizing the holder to manufacture, install, or service a device described in § 31.5 within such Agreement State is hereby granted a general license to install and service such device in any non-Agreement State and a general license to install and service such device in offshore waters, as defined in § 150.3(f) of this chapter. Provided, That:

(a) [Deleted 39 FR 43531.]

(b) The device has been manufactured, labeled, installed, and serviced in accordance with applicable provisions of the specific license issued to such person by the Agreement State.

(c) Such person assures that any labels required to be affixed to the device under regulations of the Agreement State which licensed manufacture of the device bear a statement that removal of the label is prohibited.

(d) [Deleted 39 FR 43531.]

§ 31.7 Luminous safety devices for use in aircraft.

(a) A general license is hereby issued to own, receive, acquire, possess, and use tritium or promethium-147 contained in luminous safety devices for use in aircraft, provided each device contains not more than 10 curies of tritium or 300 millicuries of promethium-147 and that each device has been manufactured, assembled or initially transferred in accordance with a license issued under the provisions of § 32.53 of this chapter or manufactured or assembled in accordance with a specific license issued by an Agreement State which authorizes manufacture or assembly of the device for distribution to persons generally licensed by the Agreement State.

(b) Persons who own, receive, acquire, possess or use luminous safety devices pursuant to the general license in this section are exempt from the requirements of Parts 19, 20, and 21 of this chapter, except that they shall comply with the provisions of §§ 20.402 and 20.403 of this chapter.

(c) This general license does not authorize the manufacture, assembly, repair or import of luminous safety devices containing tritium or promethium-147.

(d) This general license does not authorize the export of luminous safety devices containing tritium or promethium-147.

(e) This general license does not authorize the ownership, receipt, acquisition, possession or use of promethium-147 contained in instrument dials.

§ 31.8 Americium-241 in the form of calibration or reference sources.

(a) A general license is hereby issued to those persons listed below to own, receive, acquire, possess, use and transfer, in accordance with the provisions of paragraphs (b) and (c) of this section, americium-241 in the form of calibration or reference sources:

(1) Any person in a non-Agreement State who holds a specific license issued pursuant to this chapter which authorizes him to receive, possess, use and transfer byproduct material, source material, or special nuclear material; and

(2) Any Government agency, as defined in § 30.4(g) of this chapter, which holds a specific license issued pursuant to this chapter which authorizes it to receive, possess, use and transfer byproduct material, source material, or special nuclear material.

(b) The general license in paragraph (a) of this section applies only to calibration or reference sources which have been manufactured or initially transferred in accordance with the specifications contained in a specific license issued pursuant to § 32.57 of this chapter or in accordance with the specifications contained in a specific license issued to the manufacturer by an Agreement State which authorizes manufacture of the sources for distribution to persons generally licensed by the Agreement State.

(c) The general license in paragraph (a) of this section is subject to the provisions of §§ 30.14(d), 30.34 (a) to (e), and 30.51 to 30.63 of this chapter, and to the provisions of Parts 19, 20, and 21 of this chapter. In addition, persons who own, receive, acquire, possess, use and transfer one or more calibration or reference sources pursuant to this general license:

(1) Shall not possess at any one time, at any one location of storage or use, more than 5 microcuries of americium-241 in such sources;

(2) Shall not receive, possess, use or transfer such source unless the source, or

the storage container, bears a label which includes the following statement or a substantially similar statement which contains the information called for in the following statement: \*\*

The receipt, possession, use and transfer of this source, Model -----, Serial No. -----, are subject to a general license and the regulations of the United States Nuclear Regulatory Commission or of a State with which the Commission has entered into an agreement for the exercise of regulatory authority. Do not remove this label.

CAUTION - RADIOACTIVE MATERIAL - THIS SOURCE CONTAINS AMERICIUM-241. DO NOT TOUCH RADIOACTIVE PORTION OF THIS SOURCE.

(Name of manufacturer or initial transferor)

(3) Shall not transfer, abandon, or dispose of such source except by transfer to a person authorized by a license pursuant to this chapter or from an Agreement State to receive the source.

(4) Shall store such source, except when the source is being used, in a closed container adequately designed and constructed to contain americium-241 which might otherwise escape during storage.

(5) Shall not use such source for any purpose other than the calibration of radiation detectors or the standardization of other sources.

(d) This general license does not authorize the manufacture or import of calibration or reference sources containing americium-241.

(e) This general license does not authorize the export of calibration or reference sources containing americium-241.

§ 31.9 General license to own byproduct material.

A general license is hereby issued to own byproduct material without regard to quantity. Notwithstanding any other provision of this chapter, a general licensee under this paragraph is not authorized to manufacture, produce, transfer, receive, possess, use, import or export byproduct material, except as authorized in a specific license.

§ 31.10 General license for strontium-90 in ice detection devices.

(a) A general license is hereby issued to own, receive, acquire, possess, use, and transfer strontium-90 contained in ice

detection devices, provided each device contains not more than fifty microcuries of strontium-90 and each device has been manufactured or initially transferred in accordance with the specifications contained in a license issued pursuant to § 32.61 of this chapter or in accordance with the specifications contained in a specific license issued to the manufacturer by an Agreement State which authorizes manufacture of the ice detection devices for distribution to persons generally licensed by the Agreement State.

(b) Persons who own, receive, acquire, possess, use, or transfer strontium-90 contained in ice detection devices pursuant to the general license in paragraph (a) of this section:

(1) Shall, upon occurrence of visually observable damage, such as a bend or crack or discoloration from overheating, to the device, discontinue use of the device until it has been inspected, tested for leakage and repaired by a person holding a specific license pursuant to Parts 30 and 32 of this chapter or from an Agreement State to manufacture or service such devices; or shall dispose of the device pursuant to the provisions of § 20.301 of this chapter;

(2) Shall assure that all labels affixed to the device at the time of receipt, and which bear a statement which prohibits removal of the labels, are maintained thereon;

(3) Are exempt from the requirements of Parts 19, 20, and 21 of this chapter except that such persons shall comply with the provisions of §§ 20.301, 20.402, and 20.403 of this chapter.

(c) This general license does not authorize the manufacture, assembly, disassembly, repair, or import of strontium-90 in ice detection devices.

§ 31.11 General license for use of byproduct material for certain in vitro clinical or laboratory testing

(a) A general license is hereby issued to any physician, veterinarian in the practice of veterinary medicine, clinical laboratory or hospital to receive, acquire, possess, transfer, or use, for any of the following stated tests, in accordance with the provisions of paragraphs (b), (c), (d), (e), and (f) of this section, the following byproduct materials in prepackaged units:

\*\*Sources generally licensed under this section prior to January 19, 1975, may bear labels authorized by the regulations in effect on January 1, 1975.



PART 31 • GENERAL DOMESTIC LICENSES FOR BYPRODUCT MATERIAL

33 FR 18053  
30 FR 34110  
30 FR 26143  
42 FR 21604  
42 FR 26986  
31 FR 36932

- (1) Iodine-125, in units not exceeding 10 microcuries each for use in in vitro clinical or laboratory tests not involving internal or external administration of byproduct material, or the radiation therefrom, to human beings or animals.
- (2) Iodine-131, in units not exceeding 10 microcuries each for use in in vitro clinical or laboratory tests not involving internal or external administration of byproduct material, or the radiation therefrom, to human beings or animals.
- (3) Carbon-14, in units not exceeding 10 microcuries each for use in in vitro clinical or laboratory tests not involving internal or external administration of byproduct material, or the radiation therefrom, to human beings or animals.
- (4) Hydrogen-3 (tritium), in units not exceeding 50 microcuries each for use in in vitro clinical or laboratory tests not involving internal or external administration of byproduct material, or the radiation therefrom, to human beings or animals.
- (5) Iron-59, in units not exceeding 20 microcuries each for use in in vitro clinical or laboratory tests not involving internal or external administration of byproduct material, or the radiation therefrom, to human beings or animals.
- (6) Selenium-75, in units not exceeding 10 microcuries each for use in in vitro clinical or laboratory tests not involving internal or external administration of byproduct material, or the radiation therefrom, to human being or animals.
- (7) Mock Iodine-125 reference or calibration sources, in units not exceeding 0.05 microcurie of iodine-129 and 0.005 microcurie of americium-241 each for use in in vitro clinical or laboratory tests not involving internal or external administration of byproduct material, or the radiation therefrom, to human beings or animals.

- (1) Has filed Form NRC-483, "Registration Certificate—In Vitro Testing with Byproduct Material Under General License," with the Director of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555 and received from the Commission a validated copy of Form NRC-283 with a registration number assigned; or
- (2) Has a license that authorizes the medical use of byproduct material that was issued under Part 35 of this chapter.

(c) A person who receives, acquires, possesses, or uses byproduct material pursuant to the general license established by paragraph (a) of this section shall comply with the following:

- (1) The general licensee shall not possess at any one time, pursuant to the general license in paragraph (a) of this section, at any one location of storage or use, a total amount of iodine-125, iodine-131, selenium-75, and/or iron-59 in excess of 200 microcuries.
- (2) The general licensee shall store the byproduct material, until used, in the original shipping container or in a container providing equivalent radiation protection.
- (3) The general licensee shall use the byproduct material only for the uses authorized by paragraph (a) of this section.
- (4) The general licensee shall not transfer the byproduct material except by transfer to a person authorized to receive it by a license pursuant to this chapter or from an Agreement State, nor transfer the byproduct material in any manner other than in the unopened, labeled shipping container as received from the supplier.

47 FR 26986  
44 FR 50324  
42 FR 76928  
44 FR 20804  
33 FR 18553

(5) The general licensee shall dispose of the Mock Iodine-125 reference calibration sources described in paragraph (a) (7) of this section as required by § 20.301 of this chapter.

(d) The general licensee shall not receive, acquire, possess, or use byproduct material pursuant to paragraph (a) of this section:

- (1) Except as prepackaged units which are labeled in accordance with the provisions of a specific license issued under the provisions of § 32.71 of this chapter or in accordance with the provisions of a specific license issued by an Agreement State that authorizes manufacture and distribution of iodine-125, iodine-131, carbon-14, hydrogen-3 (tritium), selenium-75, iron-59, or Mock Iodine-125 for distribution to persons generally licensed by the Agreement State.
- (2) Unless the following statement, or a substantially similar statement which contains the information called for in the following statement, appears on a label affixed to each prepackaged unit appears in a leaflet or brochure which accompanies the package:

This radioactive material may be received, acquired, possessed and used only by physicians, veterinarians in the practice of veterinary medicine, clinical laboratories or hospitals and only for in vitro clinical or laboratory tests not involving internal or external administration of the material, or the radiation therefrom, to human beings or animals. Its receipt, acquisition, possession, use and transfer are subject to the regulations and a general license of the U.S. Nuclear Regulatory Commission or of a State with which the Commission has entered into an agreement for the exercise of regulatory authority.

\_\_\_\_\_  
(Name of Manufacturer)

[Note removed 49 FR 19623]

31.11(e)

**PART 31 • GENERAL DOMESTIC LICENSES FOR BYPRODUCT MATERIAL**

33 FR 16653

(e) The registrant possessing or using byproduct materials under the general license of paragraph (a) of this section shall report in writing to the Director of Nuclear Material Safety and Safeguards any changes in the information furnished by him in the "Registration Certificate—In Vitro Testing With Byproduct Material Under General License," Form NRC-483. The report shall be furnished within 30 days after the effective date of such change.

42 FR 28871

(f) Any person using byproduct material pursuant to the general license of paragraph (a) of this section is exempt from the requirements of Parts 19, 20, and 21 of this chapter with respect to byproduct materials covered by that general license, except that such persons using the Mock Iodine-125 described in paragraph (a) (7) of this section shall comply with the provisions of §§ 20.301, 20.402, and 20.403 of this chapter.

§ 31.100 [Deleted 36 FR 16698.]

3M Medical Department  
Medicine  
Health Physics  
Industrial Hygiene  
Toxicology

Building 220-2E-02, 3M Center  
St. Paul, Minnesota 55144-1000  
612/733 1110

**3M**

January 17, 1989

U. S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Attention: A. B. Davis  
Regional Administrator

Gentlemen:

Subject: License Nos. 22-00057-06 and 22-00057-32G  
Docket Nos. 030-04951 and 030-04971

This is the eleventh 30 day report which is due pursuant to Section IV, Item E, of the Order Modifying Licenses dated February 18, 1988. The content of this report, as were the contents of the previous reports, is in accordance with discussions with your staff on April 6, 1988. This report lists the names, addresses, and telephone numbers of 3M Brand Static Eliminator customers who our records show have not returned devices as of January 16, 1989. As discussed with Dr. Bruce Mallett on several occasions this past year and most recently on January 13, 1989, this list does not include those devices reported as "lost". A separate listing of "lost" devices dated September 26, 1988 was submitted last year. As discussed with Dr. Mallett, we are presently working on restructuring that list to better satisfy NRC needs.

The status codes on the report have the following meanings:

1. The customer has the device.
3. The device was not included in a shipment received from the customer.
7. The customer has been contacted by telephone. The device is in the customer's possession or in shipment.
8. The customer has an exemption to continue using the device.
9. The customer has a delinquent device over 12 months old.

JAN 20 1989

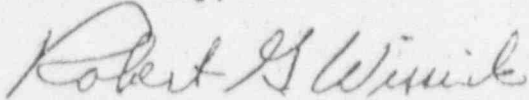
B/15

~~8906040488~~  
ZPP

U.S. Nuclear Regulatory Commission  
Attention: A. B. Davis  
Page 2  
January 18, 1989

There are 3,922 static eliminators which we still expect to be returned from all sources. This represents 7.1% of the total number of devices being recalled.

Sincerely,



Robert G. Wissink, Chairman  
Isotope Committee

RGW:lmo



UNITED STATES  
NUCLEAR REGULATORY COMMISSION

REGION II  
101 MARIETTA ST., N.W.  
ATLANTA, GEORGIA 30323

Docket No. 99990002

JAN 17 1989

General License [10 CFR 31.5]

General Electric Company  
ATTN: Mr. Mark Eichler  
College Boulevard  
Portsmouth, VA 23705

Gentlemen:

This refers to 3M Company's letter to you dated June 10, 1988, reporting the loss of a nuclear ionizer Model No. 902, Serial No. C09674. This device is possessed under authorization of an NRC General License pursuant to 10 CFR 31.5.

As a result of the reported loss of licensed material, certain of your activities appear to be in violation of NRC requirements, as specified in the enclosed Notice, and a written response is required.

In your response, please indicate whether or not you plan to obtain 3M or similar static eliminator devices in the future. This information will assist the NRC in evaluating and addressing future problems if they should occur.

The responses directed by this letter and its enclosures are not subject to the clearance procedures of the Office of Management and Budget as required by the Paperwork Reduction Act of 1980, Pub. L. No. 96-511.

We will gladly discuss any questions you have concerning this inspection.

Sincerely,

William E. Cline, Chief  
Nuclear Materials Safety and  
Safeguards Branch  
Division of Radiation Safety  
and Safeguards

Enclosures:

1. Notice of Violation
2. 10 CFR Part 31

cc w/enclosure 1:  
Document Control Desk  
Commonwealth of VA

99990002  
IP

B/16

GENERAL ELECTRIC



VIDEO PRODUCTS BUSINESS DIVISION  
GENERAL ELECTRIC COMPANY  
PORTSMOUTH, VIRGINIA 23705

*Nuclear Regulatory Commission  
ATTN: Mr. William Cline  
Region II  
101 Marietta St., N.W.  
Atlanta, GA  
30323*

3M Medical Department  
Medicine  
Health Physics  
Industrial Hygiene  
Toxicology

Building 220-2E-02, 3M Center  
St. Paul, Minnesota 55144-1000  
612/733 1110

**3M**

January 17, 1989

U. S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Attention: A. B. Davis  
Regional Administrator

Gentlemen:

Subject: License Nos. 22-00057-06 and 22-00057-32G  
Docket Nos. 030-04951 and 030-04971

This is the eleventh day report which is due pursuant to Section IV, Item E, of the Order Modifying Licenses dated February 18, 1988. The content of this report, as were the contents of the previous reports, is in accordance with discussions with your staff on April 6, 1988. This report lists the names, addresses, and telephone numbers of 3M Brand Static Eliminator customers who our records show have not returned devices as of January 16, 1989. As discussed with Dr. Bruce Mallett on several occasions this past year and most recently on January 13, 1989, this list does not include those devices reported as "lost". A separate listing of "lost" devices dated September 26, 1988 was submitted last year. As discussed with Dr. Mallett, we are presently working on restructuring that list to better satisfy NRC needs.

The status codes on the report have the following meanings:

1. The customer has the device.
3. The device was not included in a shipment received from the customer.
7. The customer has been contacted by telephone. The device is in the customer's possession or in shipment.
8. The customer has an exemption to continue using the device.
9. The customer has a delinquent device over 12 months old.

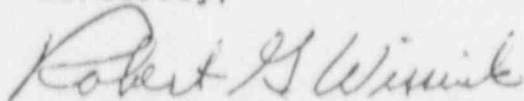
*8900000488*  
*2PP*

JAN 20 1989

U.S. Nuclear Regulatory Commission  
Attention: A. B. Davis  
Page 2  
January 18, 1989

There are 3,922 static eliminators which we still expect to be returned from all sources. This represents 7.1% of the total number of devices being recalled.

Sincerely,



Robert G. Wissink, Chairman  
Isotope Committee

RGW:lmo



3M Medical Dep. ent  
Medicine  
Health Physics  
Industrial Hygiene  
Toxicology

Building 2202E-02, 3M Center  
St. Paul, Minnesota 55144-1000  
612/733 1110

February 15, 1989

PRIORITY ROUTING

NAME	PHONE
EA	100
DA	100
DB	100
DC	100
DD	100
DE	100
DF	100
DG	100
DH	100
DI	100
DJ	100
DK	100
DL	100
DM	100
DN	100
DO	100
DP	100
DQ	100
DR	100
DS	100
DT	100
DU	100
DV	100
DW	100
DX	100
DY	100
DZ	100

CEH + 1



FILE  T ONLY  
ATTN: TO DRESS

U. S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Rd.  
Glen Ellyn, IL 60137

Attention: A. B. Davis  
Regional Administrator

Gentlemen:

Subject: License Nos. 22-00057-06 and 22-00057-32G  
Docket Nos. 030-04951 and 030-04971

This is the twelfth 30 day report which is due pursuant to Section IV, Item E, of the Order Modifying licenses dated February 18, 1988. The content of this report, as were the contents of the previous reports, is in accordance with discussions with your staff on April 6, 1988. This report lists the names, addresses, and telephone numbers of 3M Brand Static Eliminator customers who our records show have not returned devices as of February 13, 1989. As discussed with Dr. Bruce Mallett on several occasions this past year and most recently on January 13, 1989, this list does not include those devices reported as "lost". A separate listing of "lost" devices dated September 26, 1988 was submitted last year. We have discussed with Dr. Mallett a restructuring of that list as well as changes to the monthly report. A draft proposal was sent by FAX to Region III on January 20, 1989.

The status codes on the report have the following meanings:

1. The customer has the device.
3. The device was not included in a shipment received from the customer.
7. The customer has been contacted by telephone. The device is in the customer's possession or in shipment.
8. The customer has an exemption to continue using the device.
9. The customer has a delinquent device over 12 months old.

FEB 21 1989

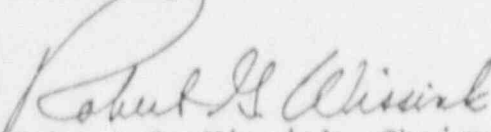
B/dj

~~8906070132~~  
21P

U.S. Nuclear Regulatory Commission  
Attention: A. B. Davis  
Page 2  
February 15, 1989

There are 3,343 static eliminators which we still expect to be returned from all sources. This represents 6.1% of the total number of devices being recalled.

Sincerely,

  
Robert G. Wissink, Chairman  
Isotope Committee

RGW:lmo

FEB 17 1989

Scientific Distributors, Inc.  
ATTN: Mr. Michael J. Boyle  
Building 24, Endicott Street  
Norwood, MA 02062

Gentlemen:

This is in response to your January 23, 1989 letter in which you requested a copy of a report by Battelle Pacific Northwest Laboratories on the failure of the 3M static eliminator. As discussed in our telephone conversation on February 16, 1989, 3M has submitted information regarding such a report by Battelle to the NRC in a letter dated March 4, 1988 and July 18, 1988. However, 3M has requested that this information be withheld from public disclosure, and the NRC has not released the information to the public as of the date of this letter.

Enclosed are copies of two reports by Brookhaven National Laboratory on the investigation of the 3M static eliminators. As discussed in our telephone conversation, these are available in the NRC Public Document Room and other sources specified in the reports.

In response to your question regarding any NRC record of 3M reporting leakage from your returned 3M devices, I do not recall any such record in the 3M file. To respond further, we would have to search the entire 3M files. It is my understanding that you do not request that we do that at this time.

Sincerely,

Bruce S. Mallett, Chief  
Nuclear Materials Safety Branch

Enclosures:

1. NUREG/CR-5145
2. NUREG/CR-5266

bcc w/ltr dtd 01/23/89:

J. Austin, NMSS  
C. Norelius, RIII  
B. Berson, RIII  
K. Anderson, RIII  
D. Sreniawski, RIII  
DCD/DCB (RIDS)  
(License No. 22-0057-32G) ←  
(License No. 22-00057-06)

RIII  
Mallett/BJ  
02/17/89

~~8902280306~~  
IP

BJ/27

REG.

PRIORITY ROUTING	
FILED	RECORDED
✓	✓
✓	✓
✓	✓
✓	✓
✓	✓
✓	✓
✓	✓
✓	✓
✓	✓
✓	✓

FILED

*return original to DRSS*

January 23, 1989

Mr. A. B. Davis  
U. S. Nuclear Regulatory Agency  
Region III  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Dear Mr. Davis,

We were involved in the problems with leaking static eliminators made by 3M. In order to get a better understanding of all of the facts relating to the use of these devices we would like to ask your assistance.

In various documents concerning the 3M Static Eliminator leakage problems I have seen reference to a report by the Battelle Pacific Northwest Laboratories on the failure of the devices. I have not seen any definitive information on whether or not the report has been finalized and made available to the public. If it is available please let me know how I can get a copy of it.

Also, in going over lists of failed devices I have seen that a device that we returned to 3M in September-October of 1986 was found to be leaking when tested by 3M. We were never advised of this and would like to know if you have any record of this having been reported to the NRC at that time.

Thank you for your help in these matters.

Very truly yours,

*Michael J. Boyle*

Michael J. Boyle

JAN 26 1989

*8902280312*

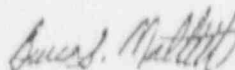
FEB 24 1989

Law Offices of  
Charles J. Artesani, Jr.  
Twenty Ashburton Place  
Boston, MA 02108

Dear Mr. Artesani:

This is in response to your December 23, 1988 letter and our subsequent telephone conversation on January 20, 1989 in which you requested a copy of NRC findings related to the use of 3M static eliminators at Scientific Distributors, Inc. (SDI), Norwood, Massachusetts. As discussed in our conversation, the NRC issued a July 1, 1988 inspection report to 3M which should contain the findings mentioned in your letter. We have enclosed a copy of this report with this letter.

Sincerely,



Bruce S. Mallett, Chief  
Nuclear Materials Safety Branch

Enclosure: As stated

bcc w/o enclosure:  
DCD/DCB (RIDS) (License  
Nos. 22-00057-32G; 22-00057-06)  
J. Austin, NMSS  
C. Norelius, RIII  
K. Anderson, RIII  
B. Berson, RIII  
D. Sreniawski, RIII

RIII  
6  
Mallett/jl  
02/1/89

~~840813097~~  
IP

B/S

Law Offices Of  
**CHARLES J. ARTESANI, JR.**

Twenty Ashburton Place  
Boston, Massachusetts 02108  
(617) 227-0960

December 23, 1988

U.S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Street  
Glen Ellyn, IL 60137

RE: 3M Company  
906 Ionizing Air Nozzle

Dear Sir/Madam:

Please be advised that this office represents five (5) employees of Scientific Distributors, Inc. of Norwood, Massachusetts relative to potential claims against Minnesota Mining and Manufacturing Company the Manufacturer of a Model 906 Ionizing Air Nozzle.

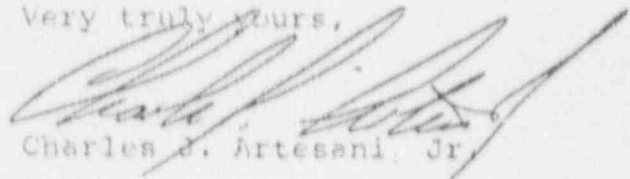
It has come to the attention of certain employees that the Nuclear Regulatory Commission has recently made certain findings as to the knowledge of 3M that certain nozzles were emitting Isotope Polonium 210 into the air.

This office would greatly appreciate receiving a copy of the findings or of a synopsis thereof. Would you kindly inform this office how we may go about obtaining these materials.

I believe the License Numbers involved are 22-00057-06 and 22-00057-32C and the Pocket Numbers maybe 030-04951 and 030-04971.

Thank you.

Very truly yours,



Charles J. Artesani, Jr.

CJA/jw

DEC 29 1988

8903120280  
IP

APR 25 1989

030-04951, 030-04971  
22-00057-06, 22-00057-32G

Minnesota Mining and Manufacturing Company  
ATTN: Mr. Robert G. Wissink  
Chairman, Isotope Committee  
3M Center 220-2E-02  
St. Paul, Minnesota 55101-1000

Gentlemen:

This is in reference to Minnesota Mining and Manufacturing Company's (3M's) undated "Application for Withholding from Disclosure as Public Documents Various Reports Submitted in Response to NRC Orders of January 25, 1988 and February 18, 1988" ("Application"), and the "Affidavit of Robert G. Wissink" ("Affidavit") dated July 15, 1988. These documents were received with 3M's July 18, 1988, response to the Nuclear Regulatory Commission's (NRC's) February 18, 1988, Order to Show Cause why certain of 3M's licenses should not be revoked.

The NRC staff postponed making a decision on 3M's Application until a final decision was made on 3M's request ("Request") to withhold the February 25, 1988, Battelle report from public disclosure. The issues and documents in 3M's Request are similar to those in 3M's Application.

By letter dated January 9, 1989 (copy enclosed), NRC explained that, although the February 25, 1988, Battelle report could not be withheld in its entirety, some portions of the February 25, 1988, report contain evaluations and conclusions and would be withheld on that basis. On March 21, 1989, NRC released an edited version of the February 25, 1988, Battelle report (i.e., the marked copy shown as the enclosure to NRC's January 9, 1989, letter).

In order for the NRC staff to continue its review of 3M's Application, we need marked copies of the eight documents that 3M proposes be withheld. 3M should mark the documents to show those portions of each document that 3M believes contain evaluations and conclusions. If 3M wishes, it may also provide additional documentation to substantiate its rationale for withholding the marked portions of each document.

~~8405150338~~  
zlp.  
B/Sj

The staff would appreciate receiving 3M's response within 60 days of the date of this letter. If 3M needs additional time, please contact me at (301) 492-3352 to arrange a mutually-agreeable, alternative date.

Sincerely,

*for* *Carl J. Papariello*  
Robert M. Bernero, Director  
Office of Nuclear Material Safety  
and Safeguards

Enclosure:  
NRC ltr dtd 1/9/89  
w/o encl

DISTRIBUTION w/encl.

NMSS R/F	NRC File Center	IMAB R/F	<del>JHAustin</del>
MLamastra	PCVacca	IMNS Central File	RECunningham
JFunches	HRegan, OGC	GSjoblom	BMallett, RIII
NMSS Dir. Off. r/f			

IMAB *pv*  
PCVacca:pv/ht  
04/25/89

*\* See previous conference*

*4-25-89*

DFC:IMAB	:IMAB	:OGC	:DD/IMNS	:D/IMNS	:DD/NMSS	:D/NMSS
NAME:MLamastra	:JAustin	:HRegan	:GSjoblom	:RCunningham	:CPapariello	:RBernero
DATE:4/ /89	:4/ /89	:4/ /89	:4/25/89	:04/25/89	:04/25/89	:04/25/89



Medical Department/3M  
Medical  
Health Physics  
Industrial Hygiene  
Toxicology

220-2E-02 3M Center  
St. Paul, Minnesota 55144-1000  
612/733 1110



May 2, 1989

U. S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Attention: A. B. Davis  
Regional Administrator

Subject: License Nos. 22-00057-06 and 22-00057-32G  
Docket Nos. 030-04951 and 030-04971

Gentlemen:

This letter and the enclosed 3M customer site summary survey forms are in response to telephone requests by Mr. James Lynch on April 24, 1989. These requests were confirmed in Dr. Bruce Mallet's letter of April 27, 1989. Although Dr. Mallet's letter indicates it was his understanding that we would be providing a comprehensive listing of 3M customer site surveys, our understanding, which was subsequently discussed in a telephone conversation with Mr. Lynch on May 1, 1989, is that we are to supply you with the summary survey forms for those customers where contamination was found in their facilities. To date, approximately 4,200 total customer surveys have been performed of which 362 343 showed contamination, were cleaned, and released for unrestricted use. The summary survey forms for those 362 343 customers are enclosed.

Dr. Mallet's letter also requested a list of all static eliminators which have not been returned, including those which have been reported as "lost". This list was sent to Mr. Lynch by Federal Express on April 25, 1989.

Per 5/1/89  
Telecon w/  
Mallet

Sincerely,

*Robert G. Wissink*  
Robert G. Wissink, Chairman  
Isotope Committee

RGW:lmo

Enclosures

MAY 3 1989

B/34

~~220-2E-02~~  
IP

FACILITY NAME CITY STATE  
ALABASTER IND ALABASTER AL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/27/88  
SURVEY TEAM--- STATE  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- PLANT WIDE

HIGHEST READING 150,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- IT  
COMPLETION DATE--- 03/06/88  
FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT, < 5000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO  
IF YES, BY WHOM? \_\_\_\_\_  
DATE CHECKED   /  /    
RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE AL PERSON CONTACTED Jim McNEES  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3/16/88  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 3/16/88

FACILITY NAME	CITY	STATE
CANNERS OF EAST. ARK.	W. MEMPHIS	AR

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 2/7/88  
 SURVEY TEAM--- UNKNOWN  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- UNKNOWN

HIGHEST READING Unknown

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- UNKNOWN  
 COMPLETION DATE--- 2/7/88  
 FIXED ACTIVITY? YES NO MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
 HAS THE PRODUCT BEEN CHECKED?  YES  NO Unknown  
 IF YES, BY WHOM? \_\_\_\_\_  
 DATE CHECKED  / /  
 RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE AR PERSON CONTACTED Unknown  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN  / / Unknown  
 RELEASED FOR UNRESTRICTED USE?  YES  NO Unknown  
 IF YES, DATE RELEASED---  / / Unknown

PRINT DATE

{ 5/10/88

FACILITY RECORD # -----

915

FACILITY NAME

CITY

STATE

MISSOURI RESEARCH LAB

PIGGOTT

MO

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 05/04/88

SURVEY TEAM--- JT

SURVEY RESULTS--- CONTAMINATION FOUND U

DESCRIPTION OF CONTAMINATED AREA--- GENERAL

HIGHEST READING 23,000 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- JT

COMPLETION DATE--- 05/10/88

FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED 5/10/88

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY AR  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE AR PERSON CONTACTED Greta Dickens

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 5/10/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 5/10/88

FACILITY NAME	CITY	STATE
MOLL TOLL & PLASTIC	FORT SMITH	AR

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04-14-88  
 SURVEY TEAM--- 3MNB  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 3000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- 3MNB  
 COMPLETION DATE--- 04/14/88  
 FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 3000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
 HAS THE PRODUCT BEEN CHECKED?  YES  NO  
 IF YES, BY WHOM? N/A  
 DATE CHECKED 1-1-N/A  
 RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE AR PERSON CONTACTED GRETA DICUR  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 5, 4, 88  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 4, 14, 88

PRINT DATE

04/29/88

5

FACILITY RECORD # -----

887

FACILITY NAME	LIT	STATE
THE WIREMOLD CO.	ELYTHEVILLE	AR

-----SURVEY INFORMATION-----

SURVEY DATE--- 05.20/88

SURVEY TEAM--- 11

SURVEY RESULTS--- CONTAMINATION FOUND U

DESCRIPTION OF CONTAMINATED AREA--- MACHINE ONLY

HIGHEST READING 10,000 dpm

-----DECONTAMINATION INFORMATION-----

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 11

COMPLETION DATE--- 05/20/88

FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. \_\_\_\_\_

-----CRITICAL INDUSTRY INFORMATION-----

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED     /    /    

RESULT OF CHECK \_\_\_\_\_

-----REGULATORY AGENCY-----

RESPONSIBLE AGENCY      NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE AR PERSON CONTACTED James Biel

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 5/20/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 5/20/88

FACILITY NAME CITY STATE  
 CUB-E PHOENIX AZ

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 02/15/88  
 SURVEY TEAM--- STATE  
 SURVEY RESULTS--- CONTAMINATION FOUND 0  
 DESCRIPTION OF CONTAMINATED AREA--- CAN LINE

HIGHEST READING\_\_\_\_\_

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- UNKNOWN  
 COMPLETION DATE--- UNKNOWN  
 FIXED ACTIVITY? \_\_\_\_\_ YES \_\_\_\_\_ NO MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY  YES \_\_\_\_\_ NO  
 HAS THE PRODUCT BEEN CHECKED?  YES \_\_\_\_\_ NO  
 IF YES, BY WHOM? Unknown  
 DATE CHECKED     /    /     Unknown  
 RESULT OF CHECK No contamination Found

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY \_\_\_\_\_ NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE AZ PERSON CONTACTED Earl Wright  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN     /    /     Unknown  
 RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO  
 IF YES, DATE RELEASED---     /    /     Unknown

FACILITY NAME	CITY	STATE
PIXLEY RICHARDS WEST	TEMPE	AZ

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/01/88

SURVEY TEAM--- IT

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING < 1000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 03/14/88 - 3-18-88

FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1-1-N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE AZ PERSON CONTACTED Mr. Norman V. Pratt

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3, 18, 88

RELEASED FOR UNRESTRICTED USE? YES  NO

IF YES, DATE RELEASED--- 3, 18, 88



FACILITY NAME	CITY	STATE
ROSS LABS	CASA GRANDE	AZ

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 2/7/88  
 SURVEY TEAM--- STATE  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA---

HIGHEST READING----- UNKNOWN -----

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- STATE - ROSS LAB  
 COMPLETION DATE--- 02/15/88  
 FIXED ACTIVITY? UNKNOWN YES NO MAXIMUM AMOUNT. UNKNOWN

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
 HAS THE PRODUCT BEEN CHECKED?  YES  NO UNKNOWN  
 IF YES, BY WHOM? UNKNOWN  
 DATE CHECKED 1/1/UNKNOWN  
 RESULT OF CHECK UNKNOWN

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE AZ PERSON CONTACTED EARL WRIGHT  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 2,15,88  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 2,15,88

08/88 910

LABS CITY STATE

LOS ANGELES CA

SURVEY INFORMATION

05/12/88

3MNB

CONTAMINATION FOUND LOCALIZED  
OF CONTAMINATED AREA  
Location on 3M Model 911 air blower only - no facility contamination

LOADING DECONTAMINATION INFORMATION  
6000 cpm

DECONTAMINATION PERFORMED  
YES  
3MNB

DECONTAMINATION TEAM  
05/13/88

DECONTAMINATION DATE  
YES  NO

CRITICAL INDUSTRY INFORMATION  
YES  NO

CRITICAL INDUSTRY  
HAS THE PRODUCT BEEN CHECKED?  
N/A

IF YES, BY WHOM?  
N/A

DATE CHECKED  
N/A

RESULT OF CHECK  
N/A

REGULATORY AGENCY  
NRC

AGREEMENT STATE

PERSON CONTACTED  
E. JOHN

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN  
5, 13, 88

RELEASED FOR UNRESTRICTED USE?  
 YES

IF YES, DATE RELEASED  
NO



FACILITY NAME	CITY	STATE
AM CYANAMID COMPANY	SAUGUS	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/01/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING----- 100,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 04/06/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 20,000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY -----YES  NO

HAS THE PRODUCT BEEN CHECKED? -----YES  NO

IF YES, BY WHOM? -----

DATE CHECKED \_\_\_\_/\_\_\_\_/\_\_\_\_

RESULT OF CHECK-----

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY -----NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED Don Bunn

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_/\_\_\_\_/\_\_\_\_ Unknown

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 4, 6, 88

EXPIRE DATE 04/20/89

FACILITY RECORD # ----- 1/1

FACILITY NAME	CITY	STATE
ATTHORN INC	HARBOR CITY	CA

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 03/30/88  
 SURVEY TERM--- 30MNS  
 SURVEY RESULTS--- CONTAMINATION FOUND U  
 DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 5000 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TERM--- 30MNS  
 COMPLETION DATE--- 03/30/88  
 FIRED ACTIVITY? YES  NO MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY YES  NO  
 HAS THE PRODUCT BEEN CHECKED? YES  NO  
 IF YES, BY WHOM? \_\_\_\_\_  
 DATE CHECKED    /   /     
 RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY     NRC  AGREEMENT STATE  
 STATE NAME OR NRC REG. OFFICE CA PERSON CONTACTED Don Bunn  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3/30/88  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 3/30/88

FACILITY NAME	CITY	STATE
BAXTER EDWARDS	IRVINE	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/25/88  
 SURVEY TEAM--- 3MNB  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING----- 500,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- IT  
 COMPLETION DATE--- 05/01/88  
 FIXED ACTIVITY? \_\_\_\_\_ YES  NO \_\_\_\_\_ MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES \_\_\_\_\_ NO  
 HAS THE PRODUCT BEEN CHECKED?  YES \_\_\_\_\_ NO  
 IF YES, BY WHOM? I. T.  
 DATE CHECKED 4/30/88  
 RESULT OF CHECK NON-DETECTABLE

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY \_\_\_\_\_ NRC CA AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE CA \_\_\_\_\_ PERSON CONTACTED RICHARD RODRIGUEZ  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 5/1/88  
 RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO  
 IF YES, DATE RELEASED--- 5/1/88

PRINT DATE

02/28/89

13

FACILITY RECORD # -----

770

FACILITY NAME

CITY

STATE

BAXTER HEALTH CARE COR

IRWINDALE

CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/29/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA--- ALP Machine/Floor

HIGHEST READING 750,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 03/01/88

FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? IT

DATE CHECKED 2/29/88

RESULT OF CHECK Contamination Free

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED Don Burn

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3/1/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 3/1/88

FACILITY NAME	CITY	STATE
COL-FORMED PLASTICS	LOS ANGELES	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/27/88

SURVEY TEAM--- RMNB

SURVEY RESULTS--- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 200,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 05/19/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. Unknown - floor sealed

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES Unknown  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED   /  /  

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED Richard Rodriguez

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 5/23/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 5/23/88

FACILITY NAME	CITY	STATE
COLA COLA	LOS ANGELES	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/15/88

SURVEY TEAM--- 3M HP

SURVEY RESULTS--- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA--- CAN LINE

HIGHEST READING Unknown

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- UNKNOWN

COMPLETION DATE--- 02/03/88

FIXED ACTIVITY?     YES     NO MAXIMUM AMOUNT. Unknown

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY     YES     NO

HAS THE PRODUCT BEEN CHECKED?     YES     NO

IF YES, BY WHOM? Unknown

DATE CHECKED     /     /     Unknown

RESULT OF CHECK Contamination Free

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY     NRC     AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED Unknown

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN     /     /     Unknown

RELEASED FOR UNRESTRICTED USE?     YES     NO

IF YES, DATE RELEASED---     /     /     Unknown



FACILITY NAME	CITY	STATE
Coke-COLA BOTTLING CO	SAN LEANDRO	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/03/88

SURVEY TEAM--- T. POWELL

SURVEY RESULTS--- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA--- UNKNOWN

HIGHEST READING Unknown

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- T. POWELL

COMPLETION DATE--- 02/15/88

FIXED ACTIVITY?        YES        NO MAXIMUM AMOUNT. Unknown

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY   ✓   YES        NO

HAS THE PRODUCT BEEN CHECKED?        YES Unknown        NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED    /    /   

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY        NRC   ✓   AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED Don Bunn

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN    /    / Unknown

RELEASED FOR UNRESTRICTED USE?   ✓   YES        NO

IF YES, DATE RELEASED--- 2/15/88

UNITED STATES DEPARTMENT OF ENERGY

PLANT NAME \_\_\_\_\_ CITY \_\_\_\_\_ STATE \_\_\_\_\_

PLANT ADDRESS \_\_\_\_\_ CITY \_\_\_\_\_ STATE \_\_\_\_\_

\*\*\*\*\* IDENTIFICATION INFORMATION \*\*\*\*\*

PLANT TYPE \_\_\_\_\_

PLANT STATUS \_\_\_\_\_

PLANT OPERATING SINCE \_\_\_\_\_ CONTAMINATION FOUND \_\_\_\_\_

LOCALIZATION OF CONTAMINATION \_\_\_\_\_ LOCALIZED \_\_\_\_\_

PLANT RECORDING \_\_\_\_\_ 50,000 dpm \_\_\_\_\_

\*\*\*\*\* IDENTIFICATION INFORMATION \*\*\*\*\*

CONTAMINATION IDENTIFIED \_\_\_\_\_ YES \_\_\_\_\_

CONTAMINATION TEAM \_\_\_\_\_ IT \_\_\_\_\_

IDENTIFIED DATE \_\_\_\_\_

PLANT OPERATING \_\_\_\_\_ YES \_\_\_\_\_  NO \_\_\_\_\_ MAXIMUM AMOUNT \_\_\_\_\_

\*\*\*\*\* FEDERAL INDUSTRY INFORMATION \*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES \_\_\_\_\_  NO \_\_\_\_\_

IS THE PLANT BEING OPERATED \_\_\_\_\_ YES \_\_\_\_\_ NO \_\_\_\_\_

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED \_\_\_\_\_

NAME OF CHECKER \_\_\_\_\_

\*\*\*\*\* REGULATORY AGENCY \*\*\*\*\*

RESPONSIBLE AGENCY \_\_\_\_\_ NRC \_\_\_\_\_  AGREEMENT STATE \_\_\_\_\_

NAME OF NRC REG. OFFICE \_\_\_\_\_ CA \_\_\_\_\_ PERSON CONTACTED \_\_\_\_\_ Don Bunn \_\_\_\_\_

WAS AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_\_ 5/6/88 \_\_\_\_\_

RELEASED FOR UNRESTRICTED USE? \_\_\_\_\_  YES \_\_\_\_\_ NO \_\_\_\_\_

IF YES, DATE RELEASED --- \_\_\_\_\_ 5/6/88 \_\_\_\_\_

FACILITY NAME	CITY	STATE
CRITIKON INC	SAN JOSE	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/11/88  
 SURVEY TEAM--- US ECOLOGY  
 SURVEY RESULTS--- CONTAMINATION FOUND 0  
 DESCRIPTION OF CONTAMINATED AREA--- PLANT WIDE

HIGHEST READING\_\_\_\_\_

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- U.S. ECOLOGY  
 COMPLETION DATE--- 02/25/88  
 FIXED ACTIVITY? \_\_\_\_\_ YES  NO MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
 HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? USEcology

DATE CHECKED 2/14/88 to 25/88

RESULT OF CHECK No significant radiological hazard

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY \_\_\_\_\_ NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED Unknown  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1/88 Unknown  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 2/25/88

PRINT DATE

04/04/89

19

FACILITY RECORD # -----

383

FACILITY NAME	CITY	STATE
DIETRIAN COMPANY	PASADENA	CA

-----SURVEY INFORMATION-----

SURVEY DATE--- 03/25/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA--- FUME HOOD/ROOF

HIGHEST READING 80,000 dpm

-----DECONTAMINATION INFORMATION-----

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 04/07/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 20,000 dpm

-----CRITICAL INDUSTRY INFORMATION-----

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED   /  /  

RESULT OF CHECK \_\_\_\_\_

-----REGULATORY AGENCY-----

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED Don Bann

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4/7/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 4/7/88

FACILITY NAME	CITY	STATE
DIRECT ONE HOUR PHOTO	NEWPORT BEACH	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 07/27/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CLEAN

DESCRIPTION OF CONTAMINATED AREA--- PRINTER/FLOOR

HIGHEST READING 16,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- NO

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 07/27/88

FIXED ACTIVITY?        YES   ✓   NO      MAXIMUM AMOUNT   N/A  

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY        YES   ✓   NO

HAS THE PRODUCT BEEN CHECKED?        YES   ✓   NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED    /    /   

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY        NRC   ✓   AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE   CA   PERSON CONTACTED   Don Bunn  

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN   7   /   27   /   88  

RELEASED FOR UNRESTRICTED USE?   ✓   YES        NO

IF YES, DATE RELEASED---   7   /   27   /   88

FACILITY NAME	CITY	STATE
ECO AIR SYSTEMS	RIVERSIDE	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/15/88  
 SURVEY TEAM--- 3MNB  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- PLANTWIDE

HIGHEST READING 300,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- IT  
 COMPLETION DATE--- 05/03/88  
 FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 15,000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
 HAS THE PRODUCT BEEN CHECKED?  YES  NO  
 IF YES, BY WHOM? N/A  
 DATE CHECKED 1-1-N/A  
 RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED DON BUNN  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 5-3-88  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 5-3-88

FACILITY NAME	CITY	STATE
HARBOR AUTO PAINTING	NATIONAL CITY	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/01/88  
 SURVEY TEAM--- 3MNB  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING----- 30,000 dpm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- 3MNB  
 COMPLETION DATE--- 04/01/88  
 FIXED ACTIVITY? --- YES  NO MAXIMUM AMOUNT. --- N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY --- YES  NO   
 HAS THE PRODUCT BEEN CHECKED? --- YES  NO   
 IF YES, BY WHOM? --- N/A  
 DATE CHECKED --- 1-1-88 N/A  
 RESULT OF CHECK --- N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY --- NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED DON BUNN  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4-1-88  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 4-1-88

FACILITY NAME	CITY	STATE
KULMAR	RIVERSIDE.	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/14/88  
 SURVEY TEAM--- 3MNB  
 SURVEY RESULTS--- CONTAMINATION FOUND 0  
 DESCRIPTION OF CONTAMINATED AREA--- PLANTWIDE

HIGHEST READING 3,000,000 dpm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- IT  
 COMPLETION DATE--- 03/24/88  
 FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 5000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
 HAS THE PRODUCT BEEN CHECKED?  YES Unknown  NO  
 IF YES, BY WHOM? \_\_\_\_\_  
 DATE CHECKED \_\_\_\_/\_\_\_\_/\_\_\_\_  
 RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED Don Burns  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3/24/88  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 3/24/88



PRINT DATE 03/28/88

FACILITY RECORD # 405

24

FACILITY NAME CITY STATE  
LAWRENCE PRINTING INDS ORANGE CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/28/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 2000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 03/28/88

FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1-1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED CURT JACKSON

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1-1 N/A

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 3, 28, 88

FACILITY NAME	CITY	STATE
MERCED COLOR PRESS	MERCED	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/20/88  
 SURVEY TEAM--- 3MNB  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 8000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- 3MNB  
 COMPLETION DATE--- 04/20/88  
 FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT, N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO  
 HAS THE PRODUCT BEEN CHECKED? YES  NO  
 IF YES, BY WHOM? N/A  
 DATE CHECKED 1-1-N/A  
 RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED RICHARD RODRIGUEZ  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4/28/88  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 4/20/88



FACILITY NAME	CITY	STATE
PRESTO FOODS PROD	CITY INDUSTR	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/15/88  
 SURVEY TEAM--- 3MNB  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 4000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- 3MNB  
 COMPLETION DATE--- 03/15/88  
 FIXED ACTIVITY? YES  YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
 HAS THE PRODUCT BEEN CHECKED?  YES  NO  
 IF YES, BY WHOM? \_\_\_\_\_  
 DATE CHECKED 3/15/88  
 RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED DON BUNN  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3/15/88  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 3/15/88



PRINT DATE 04/06/89

29

FACILITY RECORD # -----

762

FACILITY NAME	CITY	STATE
SANTA BARBARA RESEARCH	GOLETA	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/28/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 6000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 04/28/88

FIXED ACTIVITY? \_\_\_\_\_ YES  NO \_\_\_\_\_ MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES  NO

HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES \_\_\_\_\_ NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED \_\_\_\_/\_\_\_\_/\_\_\_\_

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY \_\_\_\_\_ NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED Kurt Jackson

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_/\_\_\_\_/\_\_\_\_ N/A

RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO

IF YES, DATE RELEASED--- 4/28/88

PRINT DATE

06/01/88

30

FACILITY RECORD # -----

1003

FACILITY NAME

CITY

STATE

THE PRICE PHOTO LAB

CHULA VISTA

CA

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 06/01/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CLEAN

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 133,000 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED---

NO

DECONTAMINATION TEAM---

3MNB

COMPLETION DATE---

06/01/88

FIXED ACTIVITY?  YES  NO

MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY

YES

NO

HAS THE PRODUCT BEEN CHECKED?

YES

NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED   /  /  

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY  NRC

AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE CA

PERSON CONTACTED Don Bunn

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN

  /  /   N/A

RELEASED FOR UNRESTRICTED USE?

YES

NO

IF YES, DATE RELEASED---

6/1/88

FACILITY NAME	CITY	STATE
T&B WESTLINE CO	LOS ANGELES	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/26/88  
 SURVEY TEAM--- 3MNB  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- 0.2 W

HIGHEST READING 5000 dpm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- 3MNB  
 COMPLETION DATE--- 04/26/88  
 FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO   
 HAS THE PRODUCT BEEN CHECKED? YES  NO   
 IF YES, BY WHOM? N/A  
 DATE CHECKED 1-1-N/A  
 RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE   
 ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED DON BUNN  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1-1-N/A  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 4, 26, 88





PRINT DATE

4/29/89

FACILITY RECORD # -----

3680

FACILITY NAME	CITY	STATE
XILOR INC	MILPITAS	CA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 01/18/89

SURVEY TEAM--- SELF

SURVEY RESULTS--- CONTAMINATION FOUND 0

DESCRIPTION OF CONTAMINATED AREA--- Unknown 0

HIGHEST READING Unknown

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- SELF

COMPLETION DATE--- 03/15/88

FIXED ACTIVITY?      YES      NO MAXIMUM AMOUNT. Unknown

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY      YES   ✓   NO

HAS THE PRODUCT BEEN CHECKED?      YES      NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED      /      /     

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY      NRC   ✓   AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE CA PERSON CONTACTED Unknown

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN      /      / Unknown

RELEASED FOR UNRESTRICTED USE?   ✓   YES      NO

IF YES, DATE RELEASED--- 3 / 15 / 88

FACILITY NAME                      CITY                      STATE  
 COBE LABS                              LAKEWOOD                      CO

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE---      03/12/88  
 SURVEY TEAM---      3MNB  
 SURVEY RESULTS---    CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 50,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED---      YES  
 DECONTAMINATION TEAM---              SELF  
 COMPLETION DATE---                      06/15/88  
 FIXED ACTIVITY?      YES      NO      MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY                      YES                       NO  
 HAS THE PRODUCT BEEN CHECKED?      YES                      NO  
 IF YES, BY WHOM? \_\_\_\_\_  
 DATE CHECKED        /  /    
 RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY         NRC          AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE Co.      PERSON CONTACTED N/A  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN               N/A  
 RELEASED FOR UNRESTRICTED USE?         YES                         NO Unknown  
 IF YES, DATE RELEASED---               Unknown

FACILITY NAME	CITY	STATE
KMART CORP #4332	CO. SPRINGS	CO

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/02/88

SURVEY TERM--- IT

SURVEY RESULTS--- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 1000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 03/30/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. <500 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED \_\_\_/\_\_\_/\_\_\_

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE CO PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1/88 N/A

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 3/30/88

FACILITY NAME	CITY	STATE
K-MART CORP. #4187	DENVER	CO

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/30/88  
 SURVEY TEAM--- IT  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA---

HIGHEST READING 1500 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- IT  
 COMPLETION DATE--- 03/30/88  
 FIXED ACTIVITY?    YES  NO    MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY    YES  NO  
 HAS THE PRODUCT BEEN CHECKED?    YES  NO  
 IF YES, BY WHOM? N/A  
 DATE CHECKED       N/A  
 RESULT OF CHECK    N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY    NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE Co. PERSON CONTACTED Unknown  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN       Unknown  
 RELEASED FOR UNRESTRICTED USE?  YES    NO  
 IF YES, DATE RELEASED--- 3, 30, 88

PRINT DATE

12/22/88

FACILITY RECORD # -----

2714

FACILITY NAME	CITY	STATE
DOW CHEMICAL ALLYN PT	GALES FERRY	CT

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 5/16/88

SURVEY TEAM--- EBER

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- MOLDER ROOM

HIGHEST READING 350,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- EBER

COMPLETION DATE--- 5/17/88

FIXED ACTIVITY? \_\_\_\_\_ YES \_\_\_\_\_ NO MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES  NO

HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC \_\_\_\_\_ AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE I PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1 N/A

RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO

IF YES, DATE RELEASED--- 5, 17, 88

FACILITY NAME

FACILITY RECORD #

FACILITY NAME

CITY

STATE

LIFE TOUCH NAT L SCL S

DEBET

CT

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04-21-88

SURVEY TEAM--- 3MNE

SURVEY RESULTS--- CONTAMINATION FOUND 0

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 500 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNE

COMPLETION DATE--- 04/21/88

FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM: \_\_\_\_\_

DATE CHECKED \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE I PERSON CONTACTED John White

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_\_/\_\_\_\_\_/ N/A

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 4 / 21 / 88

FACILITY NAME	CITY	STATE
NORFIELD CORPORATION	DANBURY	CT

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/21/88  
 SURVEY TEAM--- 3MNB  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 90,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- 3MNB  
 COMPLETION DATE--- 04/22/88  
 FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO  
 HAS THE PRODUCT BEEN CHECKED? YES  NO  
 IF YES, BY WHOM? N/A  
 DATE CHECKED 1/1 N/A  
 RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC I AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE I PERSON CONTACTED N/A  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1 N/A  
 RELEASED FOR UNRESTRICTED USE?  YES 4, 22, 88 NO  
 IF YES, DATE RELEASED---





PRINT DATE

2/22/88

41

FACILITY RECORD # -----

2010

FACILITY NAME

CITY

STATE

IMAGE INC

WASHINGTON

DC

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 07/14/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LAB WIDE (E)

HIGHEST READING 1,313,869 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 08/05/88

FIXED ACTIVITY? YES  YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1/88

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE I PERSON CONTACTED Unknown

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAR 1/1/88 Unknown

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 8,5,88

REPORT DATE

FACILITY ID: 4849

FACILITY NAME: Audio Visual Producers  
CITY: Fort Meyers  
STATE: FL

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 1/23/89  
SURVEY TEAM--- 3M NIB  
SURVEY RESULTS--- Contamination Found  
DESCRIPTION OF CONTAMINATED AREA--- One Spot

HIGHEST READING 800 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- Yes  
DECONTAMINATION TEAM--- 3M NIB  
COMPLETION DATE--- 1/23/89

FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM

DATE CHECKED

RESULT OF CHECK

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE FL PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/23/89 N/A

RELEASED FOR UNRESTRICTED USE? YES  NO

IF YES, DATE RELEASED 1/23/89

FACILITY NAME	CITY	STATE
ANHEUSER-BUSCH CO INC	JACKSONVILLE	FL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/15/88  
 SURVEY TEAM--- EBER  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA---

----- Unknown -----  
 HIGHEST READING ----- Unknown -----

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- EBER  
 COMPLETION DATE--- 02/15/88  
 FIXED ACTIVITY? \_\_\_\_\_ YES \_\_\_\_\_ NO ? MAXIMUM AMOUNT, \_\_\_\_\_

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES \_\_\_\_\_ NO  
 HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES \_\_\_\_\_ NO Unknown  
 IF YES, BY WHOM? \_\_\_\_\_  
 DATE CHECKED \_\_\_\_/\_\_\_\_/\_\_\_\_  
 RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY \_\_\_\_\_ NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE FL, PERSON CONTACTED Unknown  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_/\_\_\_\_/\_\_\_\_ Unknown  
 RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO  
 IF YES, DATE RELEASED--- \_\_\_\_/\_\_\_\_/\_\_\_\_ Unknown

FACILITY NAME	CITY	STATE
BRYAN-ALLEN PHOTO LAB	TAMPA	FL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/07/88  
 SURVEY TEAM--- STATE  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING----- 10,000 dpm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- IT  
 COMPLETION DATE--- 03/07/88  
 FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 8000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
 HAS THE PRODUCT BEEN CHECKED?  YES  NO  
 IF YES, BY WHOM? N/A  
 DATE CHECKED 1-1 N/A  
 RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE FL. PERSON CONTACTED N/A  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1-1 N/A  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 3, 8, 88

FACILITY NAME	CITY	STATE
COLORCRAFT	ORLANDO	FL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/31/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- ~~one spot~~ One Spot

HIGHEST READING----- 500 dpm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 03/31/88

FIXED ACTIVITY? --- YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY --- YES  NO

HAS THE PRODUCT BEEN CHECKED? --- YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1-1-N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY --- NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE FL PERSON CONTACTED MIKE STEPHENS

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1-1-N/A

RELEASED FOR UNRESTRICTED USE?  YES --- NO

IF YES, DATE RELEASED--- 3,31,88

FACILITY NAME CITY STATE  
 COLUMBIA PICTURES MIAMI FL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/25/88  
 SURVEY TEAM--- 3MNB  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- 45W Shelter

HIGHEST READING 62,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- 3MNB  
 COMPLETION DATE--- 03/25/88  
 FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO   
 HAS THE PRODUCT BEEN CHECKED? YES  NO   
 IF YES, BY WHOM? N/A  
 DATE CHECKED 1-1-N/A  
 RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE   
 ST. NAME OR NRC REG. OFFICE FL PERSON CONTACTED DAN NASH  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3-25-88  
 RELEASED FOR UNRESTRICTED USE? YES  NO   
 IF YES, DATE RELEASED--- 3-25-88





PRINT DATE

04/17/89

FACILITY RECORD # -----

1556

FACILITY NAME	CITY	STATE
FEDERIS PHOTO LAB #199	LARGO	FL

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 07/20/88

SURVEY TEAM--- BMND

SURVEY RESULTS--- CLEAN

DESCRIPTION OF CONTAMINATED AREA--- PHOTO PRINTER

HIGHEST READING 2200 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED---

~~NO~~ Yes

DECONTAMINATION TEAM---

BMND

COMPLETION DATE---

07/20/88

FIXED ACTIVITY? \_\_\_\_\_ YES  NO

MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY

\_\_\_\_\_ YES

NO

HAS THE PRODUCT BEEN CHECKED?

\_\_\_\_\_ YES

\_\_\_\_\_ NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED \_\_\_\_/\_\_\_\_/\_\_\_\_

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY

\_\_\_\_\_ NRC

AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE

FL

PERSON CONTACTED

N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN

\_\_\_\_/\_\_\_\_/\_\_\_\_ N/A

RELEASED FOR UNRESTRICTED USE?

YES

\_\_\_\_\_ NO

IF YES, DATE RELEASED---

7, 20, 88



FACILITY NAME	CITY	STATE
GOULD INC	FT. LAUDERDALE	FL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/25/88  
 SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- Localized

-----  
 HIGHEST READING----- 10,000 dpm -----  
 -----

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- 3MNB  
 COMPLETION DATE--- 03/25/88

FIXED ACTIVITY? ----- YES  NO  MAXIMUM AMOUNT. ----- N/A -----

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY ----- YES  NO   
 HAS THE PRODUCT BEEN CHECKED? ----- YES  NO

IF YES, BY WHOM? ----- N/A -----  
 DATE CHECKED ----- 1-1-N/A -----  
 RESULT OF CHECK ----- N/A -----

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY ----- NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE ----- FL ----- PERSON CONTACTED ----- DAN NASH -----

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN ----- 3/25/88 -----

RELEASED FOR UNRESTRICTED USE? ----- YES  NO

IF YES, DATE RELEASED--- ----- 3/25/88 -----



FACILITY NAME

CITY

STATE

HARRIS CORP.

PALM BAY

FL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 05/11/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 18,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 05/11/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE FL PERSON CONTACTED DAN NASH

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 5/18/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 5/11/88

358

FACILITY NAME: *Harris Corp* CITY: *Palm Bay* STATE: *FL*

\*\*\*\*\*SERVEY INFORMATION\*\*\*\*\*

SLAVE DATE: *1/12/89*

SLAVE TERM: *3M NIS*

SLAVE RESULTS: *Confirmation Found*

REGISTRATION OF CONTAMINATED AREA: *Beach - Windows Lodge*

\*\*\*\*\* FINE: *40,000 dpm* \*\*\*\*\*

\*\*\*\*\* REGISTRATION INFORMATION \*\*\*\*\*

REGISTRATION PERFORMED: *Yes*

REGISTRATION TERM: *3M NIS*

COMPLETION DATE: *1/12/89*

FIELD ACTIVATED: *NO* MAXIMUM AMOUNT: *NO*

\*\*\*\*\*CRITIC. INJURY INFORMATION\*\*\*\*\*

CRITIC. INJURY: *NO* YES: *NO*

HAS THE PRODUCT BEEN CHECKED: *NO* YES: *NO*

IS VESSEL WAGON: *NO*

DATE CHECKED: *1/12/89*

RESULT OF CHECK: *NO*

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY: *NO* AGREEMENT STATE: *OKA N/A S A*

SP. NAME OF INC REG. OFFICE: *FL* PERSON CONTACTED: *Art Olsen*

DATE PRODUCT NOTIFIED THAT FACILITY IS CLEAR: *1/12/89*

RESTRICTED FOR UNRESTRICTED USER: *YES* NO: *NO*

DATE OF THIS REPORT: *1/22/89*



PRINT DATE

2/28/88

55

FACILITY RECORD #

234

FACILITY NAME

CITY

STATE

HYGEIA COCA COLA

SENASCOLA

FL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/15/88

SURVEY TEAM--- UNKNOWN

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA---

HIGHEST READING

UNKNOWN

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- UNKNOWN

COMPLETION DATE--- 02/15/88

FIXED ACTIVITY?

UNKNOWN

YES NO

MAXIMUM AMOUNT.

UNKNOWN

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY

YES

NO

HAS THE PRODUCT BEEN CHECKED?

YES

NO

UNKNOWN

IF YES, BY WHOM?

UNKNOWN

DATE CHECKED

1 1 UNKNOWN

RESULT OF CHECK

UNKNOWN

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY

NRC

FL

AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE

FL

PERSON CONTACTED

Unknown

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN

1 1 N/A

RELEASED FOR UNRESTRICTED USE?

YES

NO

IF YES, DATE RELEASED---

1 1 N/A



PRINT DATE 10/22/88

FACILITY RECORD # ----- 2648

FACILITY NAME CITY STATE  
ITD INDUSTRIES INC ST. PETERSBURG FL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 10/05/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED (F)

HIGHEST READING----- 73,333 cpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 10/05/88

FIXED ACTIVITY? -----YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY -----YES  NO

HAS THE PRODUCT BEEN CHECKED? -----YES  NO

IF YES, BY WHOM?----- N/A

DATE CHECKED ----- 1/1/88 N/A

RESULT OF CHECK----- N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY -----NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE FL PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN ----- 1/1/88 N/A

RELEASED FOR UNRESTRICTED USE?  YES -----NO

IF YES, DATE RELEASED--- 10/5/88



FACILITY NAME	CITY	STATE
NED LENS INC	MIAMI	FL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/15/88

SURVEY TEAM--- STATE

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- Localized

HIGHEST READING known

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- STATE

COMPLETION DATE--- 02/15/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1-1-N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE FL PERSON CONTACTED Andrew BCS

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 2/15/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 2/15/88

FACILITY NAME CITY STATE  
PCI RIVIERA BEACH FL.

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/26/88

SURVEY TEAM--- STATE

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- *Blocks - Mixing Tank*

HIGHEST READING *38,000 dpm*

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 02/26/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. *10,000 dpm*

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? *N/A*

DATE CHECKED *1-1-88*

RESULT OF CHECK *N/A*

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE *FL* PERSON CONTACTED *Unknown*

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN *2-1-88*

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- *2-26-88*

FACILITY NAME	CITY	STATE
RACALMILGO	MIAMI	FL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03-03-88  
 SURVEY TEAM--- IT  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- PLANTWIDE

HIGHEST READING----- 27,000 dpm -----

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- IT  
 COMPLETION DATE--- 03/11/88  
 FIXED ACTIVITY? ----- YES  NO ----- MAXIMUM AMOUNT, N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY ----- YES  NO  
 HAS THE PRODUCT BEEN CHECKED? ----- YES  NO  
 IF YES, BY WHOM? ----- N/A -----  
 DATE CHECKED ----- 1-1-88 -----  
 RESULT OF CHECK ----- N/A -----

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY ----- NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE FL ----- PERSON CONTACTED DAN NASH -----  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4, 6, 88 -----  
 RELEASED FOR UNRESTRICTED USE? ----- YES  NO -----  
 IF YES, DATE RELEASED --- 4, 6, 88 -----

FACILITY NAME	CITY	STATE
SUNILAND PRESS	MIAMI	FL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/05/88  
 SURVEY TEAM--- 3MNB  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING----- 1600 cpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- 3MNB  
 COMPLETION DATE--- 04/05/88  
 FIXED ACTIVITY? ----- YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY ----- YES  NO  
 HAS THE PRODUCT BEEN CHECKED? ----- YES  NO  
 IF YES, BY WHOM? ----- N/A  
 DATE CHECKED ----- 1-1-N/A  
 RESULT OF CHECK ----- N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY ----- NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE FL ----- PERSON CONTACTED Don Nash  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4-15-88  
 RELEASED FOR UNRESTRICTED USE?  YES ----- NO  
 IF YES, DATE RELEASED--- 4-15-88

PRINT DATE 04/24/88

FACILITY RECORD # ----- 444

FACILITY NAME	CITY	STATE
SUNSET PHOTO SERVICE	MIAMI	FL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/22/88

SURVEY TEAM--- STATE

SURVEY RESULTS--- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA--- LAB WIDE

HIGHEST READING 160,000

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 02/25/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 4500 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED \_\_\_\_/\_\_\_\_/\_\_\_\_

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE FL PERSON CONTACTED Don Nash

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 2/26/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 2/25/88







PRINT DATE 04/24/89

FACILITY RECORD # ----- 384

FACILITY NAME	CITY	STATE
AT&T TECHNOLOGIES	NORCROSS	GA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/27/88

SURVEY TEAM--- IT

SURVEY RESULTS--- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 35,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 05/03/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT 8000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED \_\_\_/\_\_\_/\_\_\_

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE GA PERSON CONTACTED William Ingram

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 5/3/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 5/3/88

PRINT DATE

04/24/89

66

FACILITY RECORD # -----

434

FACILITY NAME

CITY

STATE

KMART 3148

STONE MTN

GA

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 02/26/88

SURVEY TERM--- IT

SURVEY RESULTS--- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 29,000 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 02/27/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT 3900 dpm

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED \_\_\_/\_\_\_/\_\_\_

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE GA PERSON CONTACTED William Ingram

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 2/27/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 2/27/88

FACILITY NAME	CITY	STATE
KMART 3205	ATLANTA	GA

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 02/26/88

SURVEY TEAM--- IT

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- one spot

HIGHEST READING--- 5000 cpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 02/26/88

FIXED ACTIVITY? --- YES  NO  MAXIMUM AMOUNT. N/A

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY --- YES  NO

HAS THE PRODUCT BEEN CHECKED? --- YES  NO

IF YES, BY WHOM? --- N/A

DATE CHECKED --- 1-1 N/A

RESULT OF CHECK --- N/A

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY --- NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE GA PERSON CONTACTED William Ingvam

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN --- 1-1 N/A

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 2, 27, 88

PRINT DATE

04/24/89

68

FACILITY RECORD # -----

432

FACILITY NAME

CITY

STATE

KMART 3545

NORCROSS

GA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE --- 02/27/88

SURVEY TEAM --- IT

SURVEY RESULTS --- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA --- TWO SPOTS

HIGHEST READING 13,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED --- YES

DECONTAMINATION TEAM --- IT

COMPLETION DATE --- 02/27/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 400 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED \_\_\_/\_\_\_/\_\_\_

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE GA PERSON CONTACTED William Ingram

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 2/27/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED --- 2/27/88

PRINT DATE

04/24/89

69

FACILITY RECORD # -----

679

FACILITY NAME	CITY	STATE
LIGHTING PLASTIC SUPPL	DORAVILLE	GA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/29/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND U

DESCRIPTION OF CONTAMINATED AREA--- PLANTWIDE

HIGHEST READING 100,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 03/29/88

FIXED ACTIVITY?        YES  NO        MAXIMUM AMOUNT.       

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY        YES  NO

HAS THE PRODUCT BEEN CHECKED?        YES        NO

IF YES, BY WHOM?       

DATE CHECKED    /   /   

RESULT OF CHECK       

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY        NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE GA PERSON CONTACTED William Ingram

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3/29/88

RELEASED FOR UNRESTRICTED USE?  YES        NO

IF YES, DATE RELEASED--- 3/29/88



PRINT DATE

12/28/88

FACILITY RECORD #

3

1395

71

FACILITY NAME	CITY	STATE
DEANS STUDIO	DES MOINES	IA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 07/30/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- E ONE SPOT

HIGHEST READING 2400 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 07/30/88

FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 7/30/88

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE IA PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 7/30/88

RELEASED FOR UNRESTRICTED USE? YES  NO

IF YES, DATE RELEASED--- 7/30/88



FACILITY NAME THE DIAL CORP CITY FORT MADISON STATE IA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/15/88

SURVEY TEAM--- UNKNOWN

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- PLANTWIDE

HIGHEST READING UNKNOWN

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- UNKNOWN

COMPLETION DATE--- 02/15/88

FIXED ACTIVITY? UNKNOWN YES NO MAXIMUM AMOUNT. UNKNOWN

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES NO

HAS THE PRODUCT BEEN CHECKED? UNKNOWN YES NO

IF YES, BY WHOM? UNKNOWN

DATE CHECKED 1/1/ UNKNOWN

RESULT OF CHECK UNKNOWN

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE IA PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1/ N/A

RELEASED FOR UNRESTRICTED USE? YES NO N/A

IF YES, DATE RELEASED--- 1/1/ N/A

FACILITY NAME                      CITY                      STATE  
 KILBORN PHOTO PRDTS.              CEDAR RAPIDS              IA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE---      04/13/88  
 SURVEY TEAM---      3MNB  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 12,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED---      YES  
 DECONTAMINATION TEAM---              3MNB  
 COMPLETION DATE---                      04/13/88  
 FIXED ACTIVITY?      YES  NO  MA      MOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY                      YES  NO   
 HAS THE PRODUCT BEEN CHECKED?      YES  NO   
 IF YES, BY WHOM? N/A  
 DATE CHECKED      1-1-88 N/A  
 RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY       NRC       AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE IA      PERSON CONTACTED Donald Flater  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4/13/88  
 RELEASED FOR UNRESTRICTED USE?      YES  NO   
 IF YES, DATE RELEASED---      4/13/88

PRINT DATE

02/89

74

FACILITY RECORD # -----

4641

FACILITY NAME	CITY	STATE
ADAPT PLASTICS INC	ROCKFORD	IL

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 12/12/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- STATUS-A

DESCRIPTION OF CONTAMINATED AREA--- THREE SPOTS

HIGHEST READING 760,000 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED---

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 12/12/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 160,000  
Sealed in Table Top

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED   /  /  

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE Daniel Borex

ST. NAME OR NRC REG. OFFICE IL PERSON CONTACTED Paul Eastvold

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 12/12/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED---   /  /

PRINT DATE 12/22/88

75

FACILITY RECORD # ----- 2886

FACILITY NAME CITY STATE  
AMERICAN ARYLICS INC CHICAGO IL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 9-1-88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED (F) ONE SPOT

HIGHEST READING 8333 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 9/1/88

FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1-1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE IL. PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1-1 N/A

RELEASED FOR UNRESTRICTED USE? YES  NO

IF YES, DATE RELEASED--- 9-1-88

PRINT DATE

04/28/88

74

FACILITY RECORD #

151

413

FACILITY NAME

CITY

STATE

COLOR CONCEPTS CO IN

CHICAGO

IL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/28/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING--- 50,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 04/28/88

FIXED ACTIVITY? --- YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY --- YES  NO

HAS THE PRODUCT BEEN CHECKED? --- YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED --- / / N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY --- NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE IL. PERSON CONTACTED Paul EASTVOLD

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4, 29, 88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 4, 28, 88

FACILITY NAME CITY STATE  
DUANE STUDIO INC CHICAGO IL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 09/02/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- E TWO SPOTS

HIGHEST READING 8800 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 09/02/88

FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED / / N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE IL PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN / / N/A

RELEASED FOR UNRESTRICTED USE? YES  NO

IF YES, DATE RELEASED--- 9, 2, 88

FACILITY NAME	CITY	STATE
EASTMAN KODAK CO	MT. PROSPECT	IL

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 08/31/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- E - ONE SPOT

HIGHEST READING 4000 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 08/31/88

FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT. N/A

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE IL. PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1 N/A

RELEASED FOR UNRESTRICTED USE? YES  NO

IF YES, DATE RELEASED--- 8/31/88

PRINT DATE

02/28/88

79

FACILITY RECORD #

026

198

FACILITY NAME

CITY

STATE

GIT PLASTICS

ROSELLE

IL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/24/88

SURVEY TEAM--- H. P. ASSOC.

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- UNKNOWN

HIGHEST READING

UNKNOWN

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- H. P. ASSOC.

COMPLETION DATE--- 02/24/88

FIXED ACTIVITY? YES NO MAXIMUM AMOUNT. UNKNOWN

UNKNOWN

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES NO

✓

HAS THE PRODUCT BEEN CHECKED? YES NO UNKNOWN

IF YES, BY WHOM? UNKNOWN

DATE CHECKED 1/1/ UNKNOWN

RESULT OF CHECK UNKNOWN

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC AGREEMENT STATE

✓

ST. NAME OR NRC REG. OFFICE IL. PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1/ N/A

RELEASED FOR UNRESTRICTED USE? YES NO N/A

IF YES, DATE RELEASED--- 1/1/ N/A



FACILITY NAME CITY STATE  
KMART CORP #4329 BELLEVILLE IL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/28/88  
SURVEY TEAM--- IT  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 40,000 dpm.

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- IT  
COMPLETION DATE--- 02/28/88  
FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 5000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO  
IF YES, BY WHOM? N/A  
DATE CHECKED 1/1 N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE IL PERSON CONTACTED Paul Eastvold  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3, 22, 88  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 2, 28, 88

FACILITY NAME CITY STATE  
KRAFT INC CHAMPAIGN IL

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 04/14/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING----- 40,000 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 04/14/88  
FIXED ACTIVITY? --- YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO  
IF YES, BY WHOM? STATE  
DATE CHECKED 1/1/ UNKNOWN  
RESULT OF CHECK UNKNOWN

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE IL PERSON CONTACTED Paul EASTVOLD  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4, 14, 88  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 4, 14, 88



FACILITY NAME	CITY	STATE
DEERE & CO	MOLINE	IL

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 04/18/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- GENERAL Plantwide

HIGHEST READING----- 120,000 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 04/22/88

FIXED ACTIVITY? --- YES  NO MAXIMUM AMOUNT. --- N/A

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY --- YES  NO

HAS THE PRODUCT BEEN CHECKED? --- YES  NO

IF YES, BY WHOM? --- N/A

DATE CHECKED --- / / N/A

RESULT OF CHECK --- N/A

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY --- NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE --- IL. PERSON CONTACTED Paul Eastvold

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4/18/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 4/18/88

FACILITY NAME CITY STATE  
NOVELTY SCREEN PRINT GURNEE IL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/27/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- PLANTWIDE

HIGHEST READING 300,000 dpm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- IT  
COMPLETION DATE--- 05/06/88  
FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 150,000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO  
IF YES, BY WHOM? N/A  
DATE CHECKED 1/1 N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE Steven Collins  
ST. NAME OR NRC REG. OFFICE IL PERSON CONTACTED Paul EASTVOLD  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 5/6/88  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 5/6/88

PRINT DATE

1-28/88

85

FACILITY RECORD #

152

481

FACILITY NAME

CITY

STATE

DMC JOHNSON

WAUKEGON

IL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/28/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING----- 10,000 dpm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 04/29/88

FIXED ACTIVITY? --- YES  NO MAXIMUM AMOUNT. --- N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY --- YES  NO

HAS THE PRODUCT BEEN CHECKED? --- YES  NO

IF YES, BY WHOM? --- N/A

DATE CHECKED --- 1/1 N/A

RESULT OF CHECK --- N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY --- NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE --- IL, PERSON CONTACTED Paul Eastvold

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN --- 4, 29, 88

RELEASED FOR UNRESTRICTED USE?  YES --- NO

IF YES, DATE RELEASED--- 4, 29, 88

PRINT DATE

1/22/88

86

FACILITY RECORD # -----

2871

FACILITY NAME	CITY	STATE
PANEL ENGINEERING CORP	CHICAGO	IL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 9-1-88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- ONE SPOT (F)

HIGHEST READING

4667 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 9/1/88

FIXED ACTIVITY? \_\_\_\_\_ YES  NO \_\_\_\_\_ MAXIMUM AMOUNT. \_\_\_\_\_ N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES  NO

HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES  NO

IF YES, BY WHOM? \_\_\_\_\_ N/A

DATE CHECKED \_\_\_\_\_ 1/1/88 N/A

RESULT OF CHECK \_\_\_\_\_ N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY \_\_\_\_\_ NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE \_\_\_\_\_ IL \_\_\_\_\_ PERSON CONTACTED \_\_\_\_\_ N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_\_ 1/1/88 N/A

RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO

IF YES, DATE RELEASED--- \_\_\_\_\_ 9/1/88

FACILITY NAME CITY STATE  
PERFECT PLASTIC PRDS ST. CHARLES IL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/15/88  
SURVEY TEAM--- STATE  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- PLANTWIDE

HIGHEST READING UNKNOWN

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- STATE  
COMPLETION DATE--- 02/25/88  
FIXED ACTIVITY? UNKNOWN YES NO MAXIMUM AMOUNT. UNKNOWN

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES NO  
HAS THE PRODUCT BEEN CHECKED? YES NO UNKNOWN  
IF YES, BY WHOM? UNKNOWN  
DATE CHECKED UNKNOWN  
RESULT OF CHECK UNKNOWN

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE IL. PERSON CONTACTED Paul EASTVOLD  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN N/A  
RELEASED FOR UNRESTRICTED USE? YES NO N/A  
IF YES, DATE RELEASED--- N/A



PRINT DATE 12/22/88

FACILITY RECORD # ----- 3849

FACILITY NAME	CITY	STATE
TARGET CORP	LAKE BLUFF	IL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 10/26/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED (H) 2 SPOTS

HIGHEST READING----- 33,333 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 10/26/88

FIXED ACTIVITY? ----- YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY ----- YES  NO

HAS THE PRODUCT BEEN CHECKED? ----- YES  NO

IF YES, BY WHOM? ----- N/A

DATE CHECKED ----- 1/1 N/A

RESULT OF CHECK ----- N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY ----- NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE IL. PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN ----- 1/1 N/A

RELEASED FOR UNRESTRICTED USE?  YES ----- NO

IF YES, DATE RELEASED--- 10, 26, 88

FACILITY NAME	CITY	STATE
UNIV OF IL PHOTOGRAPHIC	URBANIA	IL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/20/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- SEVERAL PLACES

HIGHEST READING 1000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 04/20/88

FIXED ACTIVITY? YES  YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE IL. PERSON CONTACTED Paul EASTVOLD

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4, 20, 88

RELEASED FOR UNRESTRICTED USE? YES  YES  NO

IF YES, DATE RELEASED--- 4, 20, 88

FACILITY NAME CITY STATE  
ZENITH RADIO CORP MELROSE PARK IL

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 08/31/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- 0.4 W

HIGHEST READING----- 6000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 08/31/88  
FIXED ACTIVITY? \_\_\_\_\_ YES  NO \_\_\_\_\_ MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES  NO  
HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES  NO  
IF YES, BY WHOM? N/A  
DATE CHECKED \_\_\_/\_\_\_/\_\_\_ N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY \_\_\_\_\_ NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE IL, PERSON CONTACTED Paul Eastwood  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_/\_\_\_/\_\_\_ N/A  
RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO  
IF YES, DATE RELEASED--- 8/31/88

FACILITY NAME CITY STATE  
AMERICAN JUICE CO GARY IN

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/15/88  
SURVEY TEAM--- STATE  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING----- 200,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 03/18/88  
FIXED ACTIVITY? --- YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO UNKNOWN  
IF YES, BY WHOM? UNKNOWN  
DATE CHECKED 1 1 UNKNOWN  
RESULT OF CHECK UNKNOWN

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED HAL STOCKE  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1 1 N/A  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 3 1 18 88

FACILITY NAME CITY STATE  
 POLLO RADIO DIV/GMC KOKOMO IN

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/10/88  
 SURVEY TEAM--- EBER  
 SURVEY RESULTS--- CONTAMINATION FOUND D  
 DESCRIPTION OF CONTAMINATED AREA--- SEVERAL PLANT AREAS

HIGHEST READING 79,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- EBER  
 COMPLETION DATE--- 07/13/88  
 FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 260 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
 HAS THE PRODUCT BEEN CHECKED?  YES  NO  
 IF YES, BY WHOM? \_\_\_\_\_  
 DATE CHECKED \_\_\_/\_\_\_/\_\_\_  
 RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE Reg III PERSON CONTACTED Darrel Wiedeman  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_/\_\_\_/\_\_\_ N/A  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 7/13/88

FACILITY NAME                      CITY                      STATE  
DEPUY INC                              WARSAW                      IN

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE---      04/13/88  
SURVEY TEAM---      3MNB  
SURVEY RESULTS---    CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- One Spot

HIGHEST READING 2000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED---      YES  
DECONTAMINATION TEAM---              3MNB  
COMPLETION DATE---                      04/13/88  
FIXED ACTIVITY?    \_\_\_ YES     NO      MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY                      \_\_\_ YES                       NO  
HAS THE PRODUCT BEEN CHECKED?      \_\_\_ YES                       NO  
IF YES, BY WHOM? N/A  
DATE CHECKED    \_\_\_ 1 \_\_\_ 1 \_\_\_ N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY     NRC                      \_\_\_ AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE III      PERSON CONTACTED N/A  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN    \_\_\_ 1 \_\_\_ 1 \_\_\_ N/A  
RELEASED FOR UNRESTRICTED USE?     YES                      \_\_\_ NO  
IF YES, DATE RELEASED---      4, 13, 88

FACILITY NAME CITY STATE  
GMC.GUIDE DIV.REC. INSP ANDERSON IN

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/13/88  
SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- ~~42.0 W~~ 4 spots

HIGHEST READING----- 2000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 04/13/88

FIXED ACTIVITY? \_\_\_\_\_ YES  NO \_\_\_\_\_ MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES \_\_\_\_\_  NO  
HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES \_\_\_\_\_  NO

IF YES, BY WHOM? \_\_\_\_\_ N/A

DATE CHECKED \_\_\_\_\_ 1/1 N/A

RESULT OF CHECK \_\_\_\_\_ N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC \_\_\_\_\_ AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED Darrel Wiedeman

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_\_ 1/1 N/A

RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO

IF YES, DATE RELEASED--- 4/13/88





FACILITY NAME CITY STATE  
ITT CORP/AEROSPC-OPTCL FORT WAYNE IN  
3700 E. PONTIAC

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 10/25/88  
SURVEY TEAM--- SELF  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- H

-----  
HIGHEST READING UNKNOWN

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- SELF  
COMPLETION DATE--- 10/25/88  
FIXED ACTIVITY? \_\_\_\_\_ YES \_\_\_\_\_ NO MAXIMUM AMOUNT. UNKNOWN

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES  NO  
HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES  NO  
IF YES, BY WHOM? N/A  
DATE CHECKED 1/1 N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC \_\_\_\_\_ AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE ITT PERSON CONTACTED N/A  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1 UNKNOWN  
RELEASED FOR UNRESTRICTED USE? \_\_\_\_\_ YES \_\_\_\_\_ NO UNKNOWN  
IF YES, DATE RELEASED--- 1/1 UNKNOWN

FACILITY RECORD # ----- 3748

FACILITY NAME CITY STATE  
ITT/AEROSPACE-OPTICAL FORT WAYNE IN

7310 INNOVATIVE BL.

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 10/25/88

SURVEY TEAM--- SELF

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- H

HIGHEST READING----- UNKNOWN

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- SELF

COMPLETION DATE--- 10/25/88

FIXED ACTIVITY? YES NO MAXIMUM AMOUNT. UNKNOWN

UNKNOWN

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY -----YES  NO

HAS THE PRODUCT BEEN CHECKED? -----YES  NO

IF YES, BY WHOM? ----- N/A

DATE CHECKED ----- 1 1 N/A

RESULT OF CHECK ----- N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC -----AGREEMENT

ST. NAME OR NRC REG. OFFICE III ----- PERSON CONTACT N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN ----- UNKNOWN

RELEASED FOR UNRESTRICTED USE? -----YES NO UNKNOWN

IF YES, DATE RELEASED--- ----- 1 1 UNKNOWN

FACILITY NAME CITY STATE  
MAGNAVOX CO COLUMBIA CITY IN

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 05/19/88

SURVEY TEAM--- EBER

SURVEY RESULTS--- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA--- SEVERAL PLANT AREAS

HIGHEST READING\_\_\_\_\_

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- EBER

COMPLETION DATE--- 05/27/88

FIXED ACTIVITY? \_\_\_\_\_ YES \_\_\_\_\_ NO MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES  NO

HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES \_\_\_\_\_ NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED \_\_\_\_/\_\_\_\_/\_\_\_\_

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC \_\_\_\_\_ AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE Reg III PERSON CONTACTED \_\_\_\_\_

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_/\_\_\_\_/\_\_\_\_

RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO

IF YES, DATE RELEASED--- 5 / 27 / 88



FACILITY NAME CITY STATE  
MASTER QUALITY FINISH LA GRANGE IN

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/13/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- 200.0 P

HIGHEST READING 40,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 04/13/88  
FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO   
HAS THE PRODUCT BEEN CHECKED? YES  NO   
IF YES, BY WHOM? N/A  
DATE CHECKED 1 1 N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED Darrel Wiedeman  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1 1 N/A  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 4, 13, 88

FACILITY NAME CITY STATE  
 PHOTO REC LABS MISHAWAKA IN

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 06/23/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- *Printer/Enlarger*

HIGHEST READING *17,606 dpm*

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 06/30/88

FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT, *N/A*

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? *N/A*

DATE CHECKED *1-1 N/A*

RESULT OF CHECK *N/A*

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE *III* PERSON CONTACTED *BY I.T. UNKNOWN*

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN *6, 30, 88*

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- *6, 30, 88*



PRINT DATE

6/22/88

( )

103

FACILITY RECORD # -----

1268

FACILITY NAME	CITY	STATE
SHORE COLOR LAB INC	MUNSTER	IN

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE-- 06/22/88

SURVEY TERM-- 3MNB

SURVEY RESULTS-- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA-- THREE SPOTS

HIGHEST READING 2000 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED-- YES

DECONTAMINATION TERM-- 3MNB

COMPLETION DATE-- 06/22/88

FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED \_\_\_/\_\_\_/\_\_\_

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE Reg III PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_/\_\_\_/\_\_\_ N/A

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED-- 6 / 22 / 88





PRINT DATE 1 22/88

FACILITY RECORD # ----- 2911

FACILITY NAME CITY STATE  
UNIVERSAL PLATED PLAST FORT WAYNE IN

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 10/12/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- PLANTWIDE(F)

HIGHEST READING 100,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 10/22/88  
FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 3000

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO  
IF YES, BY WHOM? N/A  
DATE CHECKED 1 1 N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED N/A  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1 1 N/A  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 10, 22, 88

PRINT DATE

04/27/89

106

FACILITY RECORD # -----

336

FACILITY NAME	CITY	STATE
CENTER INDUSTRIES	WICHITA	KS

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/08/88

SURVEY TEAM--- STATE

SURVEY RESULTS--- CONTAMINATION FOUND D

DESCRIPTION OF CONTAMINATED AREA--- FLUX WASH ROOM

HIGHEST READING 150,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 03/20/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED    /   /   

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE KS PERSON CONTACTED David Romano

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN    /   /Unknown

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 4/12/88

FACILITY NAME CITY STATE  
K MART 4215 KANSAS CITY KS

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/29/88  
SURVEY TEAM--- IT  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 2000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- IT  
COMPLETION DATE--- 02/29/88  
FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO  
HAS THE PRODUCT BEEN CHECKED? YES  NO  
IF YES, BY WHOM? N/A  
DATE CHECKED 1/1 N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE KS. PERSON CONTACTED Unknown  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 2/29/88  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 2/29/88

FACILITY NAME	CITY	STATE
CERAMICHRGME	STANDARD	KY

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/01/88  
 SURVEY TEAM--- IT  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 35,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- IT  
 COMPLETION DATE--- 03/01/88

FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO   
 HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1-1-N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE   
 ST. NAME OR NRC REG. OFFICE Ky PERSON CONTACTED MARK MAYS

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3, 2, 88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 3, 1, 88

FACILITY NAME CITY STATE  
FILTRATION SCIENCES MADISONVILLE KY

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/11/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED.

HIGHEST READING 500,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 03-12-88  
FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO   
HAS THE PRODUCT BEEN CHECKED? YES  NO   
IF YES, BY WHOM? N/A  
DATE CHECKED 1-1-88 N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE Ky PERSON CONTACTED MARK MAYS  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4, 8, 88  
RELEASED FOR UNRESTRICTED USE? YES  NO   
IF YES, DATE RELEASED--- 3, 12, 88

FACILITY NAME CITY STATE  
GTE PRODUCTS CORP WINCHESTER KY

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/11/88  
SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA---Glove Box

HIGHEST READING----- 20,000 dpm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 03/11/88

FIXED ACTIVITY? -----YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY -----YES  NO  
HAS THE PRODUCT BEEN CHECKED? -----YES  NO

IF YES, BY WHOM?----- N/A

DATE CHECKED ----- 1/1 N/A

RESULT OF CHECK----- N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY -----NRC  AGREEMENT STATE

ST.NAME OR NRC REG.OFFICE Ky PERSON CONTACTED Mark Mays

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4/8/88

RELEASED FOR UNRESTRICTED USE?  YES -----NO

IF YES, DATE RELEASED--- 3/11/88

FACILITY NAME	CITY	STATE
UNION IND. DIV.	FLORENCE	KY

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/18/88  
 SURVEY TEAM--- IT  
 SURVEY RESULTS--- CONTAMINATION FOUND 0  
 DESCRIPTION OF CONTAMINATED AREA--- PROD. LINE 3

HIGHEST READING 50,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- IT  
 COMPLETION DATE--- 03/24/88  
 FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT 2000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
 HAS THE PRODUCT BEEN CHECKED?  YES  NO  
 IF YES, BY WHOM? \_\_\_\_\_  
 DATE CHECKED \_\_\_/\_\_\_/\_\_\_  
 RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE KY PERSON CONTACTED Mark Mays  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4/8/88  
 RELEASED FOR UNRESTRICTED USE?  YES  NO  
 IF YES, DATE RELEASED--- 3/24/88



FACILITY NAME CITY STATE  
SHAWNEE PLASTICS KUTTAWA KY

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/15/88  
SURVEY TEAM--- STATE  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- Unknown

HIGHEST READING----- UNKNOWN

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- STATE  
COMPLETION DATE--- 02/15/88  
FIXED ACTIVITY? UNKNOWN YES NO NO MAXIMUM AMOUNT. UNKNOWN

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY -----YES  NO  
HAS THE PRODUCT BEEN CHECKED? -----YES  NO  
IF YES, BY WHOM? N/A  
DATE CHECKED 1/1 N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE Ky PERSON CONTACTED Unknown  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1 N/A  
RELEASED FOR UNRESTRICTED USE? -----YES -----NO UNKNOWN  
IF YES, DATE RELEASED--- 1/1 UNKNOWN

FACILITY RECORD # *5*

FACILITY NAME CITY STATE  
AMERICAN ONE HR PHOTO BATON ROUGE LA

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 11/08/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- E

HIGHEST READING 60,000 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 11/20/88  
FIXED ACTIVITY? NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY NO  
HAS THE PRODUCT BEEN CHECKED? NO  
IF YES, BY WHOM? N/A  
DATE CHECKED 1/1 N/A  
RESULT OF CHECK N/A

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY NRC AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE LA PERSON CONTACTED N/A  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1 N/A  
RELEASED FOR UNRESTRICTED USE? YES  
IF YES, DATE RELEASED--- 11, 20, 88

FACILITY NAME	CITY	STATE
COLOR PIX INC	NEW ORLEANS	LA

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 11/07/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- E ONE SPOT

HIGHEST READING----- 4000 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 11/07/88

FIXED ACTIVITY? --- YES  NO  MAXIMUM AMOUNT. --- N/A

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY --- YES  NO

HAS THE PRODUCT BEEN CHECKED? --- YES  NO

IF YES, BY WHOM? --- N/A

DATE CHECKED --- 1-1- N/A

RESULT OF CHECK --- N/A

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY --- NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE LA. PERSON CONTACTED --- N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN --- 1-1- N/A

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 11, 7, 88

PRINT DATE 1-22/88

115

FACILITY RECORD # ----- 2160

FACILITY NAME CITY STATE  
ONE HOUR PHOTO INC BATON ROUGE LA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 11/08/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED (E)

HIGHEST READING 4000 dpm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 11/08/88

FIXED ACTIVITY? \_\_\_ YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_ YES  NO

HAS THE PRODUCT BEEN CHECKED? \_\_\_ YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1-1-88

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY \_\_\_ NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE LA. PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1-1-88

RELEASED FOR UNRESTRICTED USE?  YES \_\_\_ NO

IF YES, DATE RELEASED--- 11-18-88



PRINT DATE 12.22/88

117

FACILITY RECORD # ----- 2777

FACILITY NAME CITY STATE  
ALTEC PLASTICS INC BOSTON MA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 9/16/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- SCREENING ROOM (F)

HIGHEST READING 4000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 9/16/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 2833 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE I PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1 N/A

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 9.16.88

FACILITY NAME CITY STATE  
COCA-COLA NEEDHAM HGTS MA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/03/88

SURVEY TEAM--- 3M HP

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- Unknown? Can Washing Area?

HIGHEST READING--- 51,429 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 02/06/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT, 286 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO UNKNOWN

IF YES, BY WHOM? UNKNOWN

DATE CHECKED 1-1-UNKNOWN

RESULT OF CHECK UNKNOWN

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE I PERSON CONTACTED JOHN WHITE

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 2-4-88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 2,6,88

FACILITY NAME CITY STATE  
CREST PHOTO/DSCO DRUG BRAINTREE MA

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 04/05/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING----- 171,429 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 04/05/88  
FIXED ACTIVITY? --- YES  NO MAXIMUM AMOUNT, N/A

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY --- YES  NO  
HAS THE PRODUCT BEEN CHECKED? --- YES  NO  
IF YES, BY WHOM? N/A  
DATE CHECKED --- 1/1 N/A  
RESULT OF CHECK N/A

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY  NRC --- AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE I PERSON CONTACTED JOHN WHITE  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4/5/88  
RELEASED FOR UNRESTRICTED USE?  YES --- NO  
IF YES, DATE RELEASED--- 4/5/88



FACILITY NAME CITY STATE  
DATA PACKAGING CORP SOMERSET MA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/05/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- PLANTWIDE

HIGHEST READING----- 400,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 04/12/88  
FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 3000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO  
IF YES, BY WHOM? N/A  
DATE CHECKED 1-1- N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE I PERSON CONTACTED JOHN WHITE  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 5-1-12-88  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 4-12-88

PRINT DATE 12.22/88

121

FACILITY RECORD # ----- 2675

FACILITY NAME CITY STATE  
GREGSTROM CORP WOBURN MA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 9/13/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED (F)

-----  
HIGHEST READING\_\_\_\_\_ 36,000 dpm  
-----

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 9/25/88  
FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 3000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO  
IF YES, BY WHOM? \_\_\_\_\_ N/A  
DATE CHECKED \_\_\_1\_\_\_1\_\_\_ H/A  
RESULT OF CHECK \_\_\_\_\_ N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE I PERSON CONTACTED N/A  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_1\_\_\_1\_\_\_ N/A  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 9.25.88

FACILITY NAME CITY STATE  
 MOTO PHOTO DARTMOUTH MA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/13/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LAB WIDE

HIGHEST READING----- 140,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 02/14/88

FIXED ACTIVITY? --- YES  NO  MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY --- YES  NO

HAS THE PRODUCT BEEN CHECKED? --- YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE I PERSON CONTACTED John White

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 2/15/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 2/14/88

FACILITY NAME CITY STATE  
 PARACLETE PRESS ORLEANS MA

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 05/20/88

SURVEY TEAM--- EBER

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING----- 750 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- EBER

COMPLETION DATE--- 05/20/88

FIXED ACTIVITY? \_\_\_ YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_ YES  NO

HAS THE PRODUCT BEEN CHECKED? \_\_\_ YES  NO

IF YES, BY WHOM? H/G

DATE CHECKED \_\_\_ 1 \_\_\_ 1 \_\_\_ N/A

RESULT OF CHECK N/A

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY  NRC \_\_\_ AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE I PERSON CONTACTED Unknown

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 5/20/88

RELEASED FOR UNRESTRICTED USE?  YES \_\_\_ NO

IF YES, DATE RELEASED--- 5/20/88



FACILITY NAME CITY STATE  
SCIENTIFIC DIST. INC. NORWOOD MA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/29/88

SURVEY TEAM--- IT

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA---Lab + Storage Area

HIGHEST READING 27,149 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 03/29/88

FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED  / /

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE Reg 1 PERSON CONTACTED John White

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3/29/88

RELEASED FOR UNRESTRICTED USE? YES  NO

IF YES, DATE RELEASED--- 3/29/88

FACILITY NAME CITY STATE  
TRANS-FORM PLASTICS IN DANVERS MA

\*\*\*\*\*--SURVEY INFORMATION--\*\*\*\*\*

SURVEY DATE--- 04/28/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- PLANTWIDE

HIGHEST READING 30,000 dpm

\*\*\*\*\*-- DECONTAMINATION INFORMATION--\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 04/20/88

FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT. \_\_\_\_\_

\*\*\*\*\*--CRITICAL INDUSTRY INFORMATION--\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*--REGULATORY AGENCY--\*\*\*\*\*

RESPONSIBLE AGENCY  NRC \_\_\_\_\_ AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE IT PERSON CONTACTED JOHN WHITE

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4/20/88

RELEASED FOR UNRESTRICTED USE? YES  NO \_\_\_\_\_

IF YES, DATE RELEASED--- 4/20/88

PRINT DATE 1/28/88

FACILITY RECORD # -----

508

127

FACILITY NAME CITY STATE  
W.I. GRACE ACTON MA

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/29/88

SURVEY TEAM--- STATE

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- 20.0P

HIGHEST READING 5,000,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- IT

COMPLETION DATE--- 03/05/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. < 5000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? -----

DATE CHECKED   /  /  

RESULT OF CHECK -----

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NPC REG. OFFICE I PERSON CONTACTED JOHN WHITE

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3/5/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 3/5/88



FACILITY NAME CITY STATE  
CHRISTOPHER PHOTO LA CUMBERLAND MD

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/18/88  
SURVEY TEAM--- IT  
SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LAB WIDE

HIGHEST READING 8000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- IT  
COMPLETION DATE--- 03/23/88

FIXED ACTIVITY  YES  NO MAXIMUM AMOUNT. 5000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE MD. PERSON CONTACTED Charles FLYNN

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3/23/88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 3/23/88

PRINT DATE 3/28/88

FACILITY RECORD #

91

646

129

FACILITY NAME CITY STATE  
K MART CORP #3146 BALTIMORE MD

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/25/88  
SURVEY TEAM--- IT  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA---

HIGHEST READING \_\_\_\_\_ 7050 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- IT  
COMPLETION DATE--- 03/25/88  
FIXED ACTIVITY? \_\_\_\_\_ YES  NO \_\_\_\_\_ MAXIMUM AMOUNT. \_\_\_\_\_ N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES  NO  
HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES  NO  
IF YES, BY WHOM? \_\_\_\_\_ N/A  
DATE CHECKED \_\_\_\_\_ 1/1/88 N/A  
RESULT OF CHECK \_\_\_\_\_ N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY \_\_\_\_\_ NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE \_\_\_\_\_ MD. \_\_\_\_\_ PERSON CONTACTED \_\_\_\_\_ Unknown  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_\_ 3/25/88  
RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO  
IF YES, DATE RELEASED--- \_\_\_\_\_ 3/25/88

PRINT DATE 12/2

130

FACILITY RECORD # ----- Sk

FACILITY NAME STATE  
STONE IND CORP COLLEGE PARK MD

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 9/23/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- ONE SPOT (G)

HIGHEST READING 8333 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 9/23/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE MD. PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1 N/A

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 9, 23, 88

FACILITY NAME CITY STATE  
AMWAY CORP ADA MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/07/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- GENERAL

HIGHEST READING----- 100,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- IT  
COMPLETION DATE--- 03/11/88  
FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 70,000 dpm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO UNKNOWN  
IF YES, BY WHOM? UNKNOWN  
DATE CHECKED 1/1 UNKNOWN  
RESULT OF CHECK UNKNOWN

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED Darrel Wiedeman  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3/11/88  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 3/11/88

FACILITY NAME CITY STATE  
BRONSON SPECIALTIES INC BRONSON MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/19/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 60,000 dpm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 04/19/88  
FIXED ACTIVITY? YES  YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  YES  NO  
HAS THE PRODUCT BEEN CHECKED? YES  YES  NO  
IF YES, BY WHOM? N/A  
DATE CHECKED 1/1/88 N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED JIM LYNCH  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4, 22,  
RELEASED FOR UNRESTRICTED USE? YES  YES  NO  
IF YES, DATE RELEASED--- 4, 19, 88

FACILITY NAME CITY STATE  
CASCADE PRO COLOR JACKSON MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 08/05/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING 160,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 08/05/88

FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1/88 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1/88 N/A

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 8/5/88

PRINT DATE 12/22/88  
FACILITY RECORD # ----- 4178

FACILITY NAME CITY STATE  
DARSON CORP DETROIT MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 11/17/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- *8 ONE SPOT*

HIGHEST READING *1666 dpm*

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 11/17/88  
FIXED ACTIVITY? \_\_\_\_\_ YES  NO \_\_\_\_\_ MAXIMUM AMOUNT. *N/A*

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES  NO   
HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES  NO   
IF YES, BY WHOM? *N/A*  
DATE CHECKED *1/1/88*  
RESULT OF CHECK *N/A*

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC \_\_\_\_\_ AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE *III* PERSON CONTACTED *N/A*  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN *1/1/88*  
RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO  
IF YES, DATE RELEASED--- *11/17/88*

FACILITY NAME CITY STATE  
DEAN FOODS CO. WAYLAND MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/15/88  
SURVEY TEAM--- UNKNOWN  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA---

HIGHEST READING----- UNKNOWN

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- UNKNOWN  
COMPLETION DATE--- 02/15/88  
FIXED ACTIVITY? UNKNOWN  
                  YES \_\_\_\_\_ NO \_\_\_\_\_ MAXIMUM AMOUNT. UNKNOWN

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES \_\_\_\_\_ NO  
HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES \_\_\_\_\_ NO UNKNOWN  
IF YES, BY WHOM? UNKNOWN  
DATE CHECKED \_\_\_\_\_ 1/1/ UNKNOWN  
RESULT OF CHECK \_\_\_\_\_ UNKNOWN

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC \_\_\_\_\_ AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED \_\_\_\_\_  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_\_ 1/1/ UNKNOWN  
RELEASED FOR UNRESTRICTED USE? \_\_\_\_\_ YES \_\_\_\_\_ NO UNKNOWN  
IF YES, DATE RELEASED--- \_\_\_\_\_ 1/1/ UNKNOWN





PRINT DATE 12/28/88

FACILITY RECORD # L36

669

137

FACILITY NAME CITY STATE  
DYNAPATH SYSTEMS INC DETROIT MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 03/17/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- PLANTWIDE

HIGHEST READING 90, 90, 8pm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- IT  
COMPLETION DATE--- 03/26/88  
FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT. 54,051, 8pm

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO UNKNOWN  
IF YES, BY WHOM? UNKNOWN  
DATE CHECKED 1 1 UNKNOWN  
RESULT OF CHECK UNKNOWN

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE IT PERSON CONTACTED DARCEL WIEDEMA  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 3, 30, 88  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 3, 26, 88

FACILITY NAME CITY STATE  
ELECTRO-CHEM. FINISHING WYOMING MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 05/23/88  
SURVEY TEAM--- EBER  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

-----  
HIGHEST READING\_\_\_\_\_ 60,687 dpm  
-----

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- EBER  
COMPLETION DATE--- 05/23/88  
FIXED ACTIVITY? \_\_\_\_\_ YES  NO \_\_\_\_\_ MAXIMUM AMOUNT. \_\_\_\_\_ N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES  NO  
HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES  NO  
IF YES, BY WHOM? \_\_\_\_\_ N/A  
DATE CHECKED \_\_\_\_\_ 1/1/ N/A  
RESULT OF CHECK \_\_\_\_\_ N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC \_\_\_\_\_ AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE III \_\_\_\_\_ PERSON CONTACTED Darrel Wiedeman  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_\_ 1/1/ N/A  
RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO  
IF YES, DATE RELEASED--- 5,23,88

PRINT DATE 12/28/88

FACILITY RECORD #

125

304

139

FACILITY NAME	CITY	STATE
FORD MOTOR CO	SALINE	MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/15/88  
 SURVEY TEAM--- UNKNOWN  
 SURVEY RESULTS--- CONTAMINATION FOUND  
 DESCRIPTION OF CONTAMINATED AREA---

HIGHEST READING----- UNKNOWN

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
 DECONTAMINATION TEAM--- UNKNOWN  
 COMPLETION DATE--- 02/28/88  
 FIXED ACTIVITY? UNK. FOR I YES NO NO MAXIMUM AMOUNT. UNKNOWN

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY ----- YES  NO  
 HAS THE PRODUCT BEEN CHECKED? ----- YES  NO  
 IF YES, BY WHOM? ----- N/A  
 DATE CHECKED ----- 1-1-N/A  
 RESULT OF CHECK ----- N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC ----- AGREEMENT STATE  
 ST. NAME OR NRC REG. OFFICE III ----- PERSON CONTACTED -----  
 DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN ----- 1-1 -----  
 RELEASED FOR UNRESTRICTED USE? ----- YES ----- NO  
 IF YES, DATE RELEASED----- 1-1 ----- UNKNOWN

PRINT DATE 12/28/88

FACILITY RECORD #

5-34

595

140

FACILITY NAME CITY STATE  
FORD MTR. CO. MILAN PLTS MILAN MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/15/88

SURVEY TEAM--- UNKNOWN

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- 200.0 W Unknown

HIGHEST READING----- UNKNOWN

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- UNKNOWN

COMPLETION DATE--- 02/15/88

FIXED ACTIVITY? UNKNOWN YES \_\_\_\_\_ NO \_\_\_\_\_ MAXIMUM AMOUNT. UNKNOWN

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES \_\_\_\_\_ NO

HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES \_\_\_\_\_ NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC \_\_\_\_\_ AGREEMENT STATE \_\_\_\_\_

ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED \_\_\_\_\_

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1

RELEASED FOR UNRESTRICTED USE? \_\_\_\_\_ YES \_\_\_\_\_ NO

IF YES, DATE RELEASED--- 1/1 UNKNOWN

PRINT DATE 12/28/88

FACILITY RECORD # 109

599



141

FACILITY NAME CITY STATE  
FORD MTR. CO. UTICA DIV UTICA MI

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 02/15/88  
SURVEY TEAM--- UNKNOWN  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- .550 W Unknown

HIGHEST READING----- UNKNOWN

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- UNKNOWN  
COMPLETION DATE--- 02/15/88  
FIXED ACTIVITY? UNKNOWN YES NO MAXIMUM AMOUNT. UNKNOWN

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY NO  
HAS THE PRODUCT BEEN CHECKED? NO  
IF YES, BY WHOM? N/A  
DATE CHECKED 1/1 N/A  
RESULT OF CHECK N/A

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY NRC AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1  
RELEASED FOR UNRESTRICTED USE? NO  
IF YES, DATE RELEASED--- 1/1 UNKNOWN

PRINT DATE

12/28/88

FACILITY RECORD #

121

376

142

FACILITY NAME	CITY	STATE
KENCO-DWASSO PLASTICS	DWASSO	MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/21/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING

40,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 04/21/88

FIXED ACTIVITY? --- YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY --- YES  NO

HAS THE PRODUCT BEEN CHECKED? --- YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1-1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED Jim Lynch

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4, 22, 88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 4, 21, 88

FACILITY NAME CITY STATE  
MAYCO PLASTICS INC STERLING HTS. MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/25/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING----- 160,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 04/25/88

FIXED ACTIVITY? YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED Doreen Wiedeman

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 5, 3, 88

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 4, 25, 88



PRINT DATE

12/28/88

FACILITY RECORD #

243

1127

144

FACILITY NAME

CITY

STATE

MEIJER INC 20

GRAND RAPID

MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 06/29/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- E THREE SPLTS

HIGHEST READING

20,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 06/29/88

FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE Reg. III PERSON CONTACTED N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 1/1 N/A

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 6, 29, 88

PRINT DATE

12/28/88

FACILITY RECORD #

42

1124

145

FACILITY NAME	CITY	STATE
MEIJER INC 42	SAGINAW	MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 07/05/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- E - 6 SPOTS

HIGHEST READING 40,000 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 07/05/88

FIXED ACTIVITY? YES  NO  MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  NO

HAS THE PRODUCT BEEN CHECKED? YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED 1/1 N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED Darrel Wiedeman

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 7-5-88

RELEASED FOR UNRESTRICTED USE? YES  NO

IF YES, DATE RELEASED--- 7,5,88



PRINT DATE

04/29/89

147

FACILITY RECORD # -----

1137

FACILITY NAME	CITY	STATE
HEIJER INC 55	STERLING HTS	MI

\*\*\*\*\*SURVEY INFORMATION\*\*\*\*\*

SURVEY DATE--- 08/10/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND 0

DESCRIPTION OF CONTAMINATED AREA--- LAB WIDE

HIGHEST READING 1,100,000 dpm

\*\*\*\*\*DECONTAMINATION INFORMATION\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- EBER

COMPLETION DATE--- 08/19/88

FIXED ACTIVITY?  YES  NO MAXIMUM AMOUNT 400,000 dpm  
Painted

\*\*\*\*\*CRITICAL INDUSTRY INFORMATION\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO

HAS THE PRODUCT BEEN CHECKED?  YES  NO

IF YES, BY WHOM? \_\_\_\_\_

DATE CHECKED \_\_\_\_/\_\_\_\_/\_\_\_\_

RESULT OF CHECK \_\_\_\_\_

\*\*\*\*\*REGULATORY AGENCY\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE Reg III PERSON CONTACTED James Lynch  
Darrel Wiseman

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_/\_\_\_\_/\_\_\_\_ N/A

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 8/19/88

FACILITY NAME CITY STATE  
MODERN PLASTICS CORP BENTON HARBOR MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 04/18/88  
SURVEY TEAM--- 3MNB  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA--- PLANTWIDE

HIGHEST READING 160,000 dpm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- 3MNB  
COMPLETION DATE--- 04/18/88  
FIXED ACTIVITY? YES  YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY YES  YES  NO  
HAS THE PRODUCT BEEN CHECKED? YES  YES  NO  
IF YES, BY WHOM? N/A  
DATE CHECKED 1-1-N/A  
RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED JIM LYNCH  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 4, 22, 88  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 4, 18, 88

FACILITY NAME CITY STATE  
PEPSI-COLA BOTTLING CO HOWELL MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 02/15/88  
SURVEY TEAM--- UNKNOWN  
SURVEY RESULTS--- CONTAMINATION FOUND  
DESCRIPTION OF CONTAMINATED AREA---

-----  
HIGHEST READING UNKNOWN

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES  
DECONTAMINATION TEAM--- UNKNOWN  
COMPLETION DATE--- 02/15/88  
FIXED ACTIVITY? UNKNOWN YES NO MAXIMUM AMOUNT. UNKNOWN

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY  YES  NO  
HAS THE PRODUCT BEEN CHECKED?  YES  NO UNKNOWN  
IF YES, BY WHOM? UNKNOWN  
DATE CHECKED 1-1-UNKNOWN  
RESULT OF CHECK UNKNOWN

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE  
ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED Daniel Wiedema  
DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN 2-1-88  
RELEASED FOR UNRESTRICTED USE?  YES  NO  
IF YES, DATE RELEASED--- 2-1-88

PRINT DATE 12/28/88

FACILITY RECORD # 360

931

150

FACILITY NAME CITY STATE  
PLASTIGAGE CORP JACKSON MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 05/20/88

SURVEY TEAM--- EBER

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED

HIGHEST READING----- 56,497 dpm

\*\*\*\*\*- DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- EBER

COMPLETION DATE--- 05/20/88

FIXED ACTIVITY? --- YES  NO MAXIMUM AMOUNT. N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY --- YES  NO

HAS THE PRODUCT BEEN CHECKED? --- YES  NO

IF YES, BY WHOM? N/A

DATE CHECKED --- / / N/A

RESULT OF CHECK N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC  AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED Darrel Wiedeman

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN --- / / N/A

RELEASED FOR UNRESTRICTED USE?  YES  NO

IF YES, DATE RELEASED--- 5, 20, 88

PRINT DATE 12/22/88

151

FACILITY RECORD # ----- 2904

FACILITY NAME CITY STATE  
PRODUCTION PLATED PLAS RICHLAND MI

\*\*\*\*\*-SURVEY INFORMATION-\*\*\*\*\*

SURVEY DATE--- 11/17/88

SURVEY TEAM--- 3MNB

SURVEY RESULTS--- CONTAMINATION FOUND

DESCRIPTION OF CONTAMINATED AREA--- LOCALIZED (F)

HIGHEST READING----- 8333 dpm

\*\*\*\*\*-DECONTAMINATION INFORMATION-\*\*\*\*\*

DECONTAMINATION PERFORMED--- YES

DECONTAMINATION TEAM--- 3MNB

COMPLETION DATE--- 11/17/88

FIXED ACTIVITY? \_\_\_\_\_ YES  NO \_\_\_\_\_ MAXIMUM AMOUNT. \_\_\_\_\_ N/A

\*\*\*\*\*-CRITICAL INDUSTRY INFORMATION-\*\*\*\*\*

CRITICAL INDUSTRY \_\_\_\_\_ YES  NO

HAS THE PRODUCT BEEN CHECKED? \_\_\_\_\_ YES  NO

IF YES, BY WHOM? \_\_\_\_\_ N/A

DATE CHECKED \_\_\_\_\_ 1/1/88

RESULT OF CHECK \_\_\_\_\_ N/A

\*\*\*\*\*-REGULATORY AGENCY-\*\*\*\*\*

RESPONSIBLE AGENCY  NRC \_\_\_\_\_ AGREEMENT STATE

ST. NAME OR NRC REG. OFFICE III PERSON CONTACTED \_\_\_\_\_ N/A

DATE AGENCY NOTIFIED THAT FACILITY IS CLEAN \_\_\_\_\_ 1/1/88

RELEASED FOR UNRESTRICTED USE?  YES \_\_\_\_\_ NO

IF YES, DATE RELEASED--- 11/17/88





EA File

UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
REGION III  
799 ROOSEVELT ROAD  
GLEN ELLYN, ILLINOIS 60137  
MAR 02 1990

NOTICE OF SIGNIFICANT LICENSEE MEETING

Name of Licensee: Minnesota Mining and Manufacturing Company (3M)

License No.: 22-00057-06; 22-00057-32G

Enforcement Action No.: 89-28

Date and Time of Meeting: March 29, 1990, 10:00 a.m. (CST)

Location of Meeting: NRC Region III Office  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Purpose of Meeting: To discuss NRC findings during a 1988 inspection, and subsequent NRC Office of Investigations' investigation, NRC enforcement policy, and the licensee's corrective actions.

NRC Attendees:

- A. B. Davis, Regional Administrator
- C. J. Paperiello, Deputy Regional Administrator
- C. E. Norelius, Director, Division of Radiation Safety and Safeguards
- J. A. Grobe, Director, Enforcement and Investigation Coordination Staff
- B. A. Berson, Regional Counsel
- B. S. Mallett, Chief, Nuclear Materials Safety Branch
- R. J. Caniano, Chief, Nuclear Materials Safety Section 2
- J. L. Lynch, Radiation Specialist

Licensee Attendees:

- H. A. Hemmerly, Executive Vice President, Industrial and Electronics Sector
- R. J. McNoughton, Group Vice President, Electroproducts Group
- R. E. Bright, Division Vice President, Electrical Specialties
- R. G. Wissink, Manager, Health Physics Services and Corporate Radiation Safety Officer
- C. Dietz, General Counsel
- J. J. Ursu, Sector Attorney
- J. B. Marshall, Division Attorney

NOTE: Attendance by NRC personnel at this Region III licensee meeting should be made known by 2:00 p.m., (CST), March 28, 1990, via telephone call to R. J. Caniano, Region III, FTS 388-5721. -

~~2003091282~~  
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Distribution:

- J. H. Sniezek, Deputy Executive Director for Operations, EDO
- H. Thompson, Deputy Executive Director for Nuclear Materials Safety, Safeguards and Operations Support
- J. Lieberman, Director, Office of Enforcement
- J. Goldberg, Deputy Assistant General Counsel for Enforcement, Office of the General Counsel
- R. M. Bernero, Director, Office of Nuclear Materials Safety and Safeguards
- R. E. Cunningham, Director, Division of Industrial & Medical Nuclear Safety, NMSS
- J. Glenn, Chief, Medical, Academic and Commercial Use Safety Branch, NMSS



Mr. A.B. Davis  
U.S. Nuclear Regulatory Commission  
Page Three  
December 13, 1989

3. Enclosed is the "BYPRODUCT MATERIAL TRANSFER REPORT", dated December 11, 1989, which lists (grouped by state) those devices that have not been returned to 3M and are not considered "lost". This report has been submitted monthly since March, 1988.

There are four customers listed on this report and we do not expect them to return the devices. The disposition of these devices are as follows:

CALIFORNIA

Peripheral Technology - The customer has informed us that the devices are critical to their operation. (Presumably still in use).

California Institute of Technology, Jet Propulsion Laboratory - The customer has informed us that these devices were disposed of under a specific license.

Lockhead Missiles and Space Co. - The customer has informed us that this device was disposed of under a specific license.

PENNSYLVANIA

Ashland Chemical Co. - The customer has informed us that the devices are in the possession of the NRC.

4. Enclosed is a report entitled "CONTAMINATED DEVICE LIST," dated November 27, 1989, which lists (grouped by state) those devices which showed measurable removable contamination when tested on return to 3M.

This report includes the customer's name and address, the name and phone number of the contact person of record, the model and serial number of the device, the date the device was tested at 3M, the customer's representative who was notified, the date of notification, the agency notified, the date of notification, and the results of the initial survey of the customer's premises.

In those cases where contamination was found on the customer's premises, as indicated in the last column of this report, a summary of each decontamination effort was included in the report sent to Mr. James Lynch of your

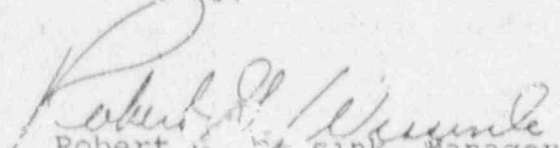
Bruce S. Mallet  
U. S. Nuclear Regulatory Commission  
Page 2  
March 20, 1990

Thus, it is assessed that no personnel radiation exposures are associated with the leaking sources.

NRD has been contacted regarding the noted removable contamination and arrangements have been made to return the Am-241 devices to NRC for evaluation.

If you have further questions, please contact Michael G. Cobian of this office at (301) 33-8509.

Sincerely,

  
Robert G. F. sink, Manager  
Health Physics Services

RGW:ckm

## NRC Proposes Fine Of \$160,000 for 3M

By a WALL STREET JOURNAL Staff Reporter

WASHINGTON—The Nuclear Regulatory Commission proposed fining Minnesota Mining & Manufacturing Co. \$160,000 for the company's alleged "willful violations" of NRC safety and reporting requirements.

The company has 30 days to respond to the proposed penalty.

The regulatory agency's findings relate to an air-ionizer 3M manufactured in the mid-1960s. By early 1966, the NRC ordered a recall of some models of the ionizers, which contained microscopic metal spheres that held particles of a radioactive source, polonium 210.

The recall was ordered after agency investigators found that the ionizers, or static-removing devices, leaked radioactivity at some customers' industrial plants. The leakage was at levels so low that it didn't represent a significant health hazard, and consumer products made at the affected plants showed no contamination.

The company later expanded the recall to include all ionizer models containing the radioactive material, and halted those models' production.

*Press Intelligence, Inc.*

WASHINGTON, D. C. 20005

Front Page	Edit Page	Other Page

WALL STREET JOURNAL  
-EASTERN EDITION-  
M - 1,961,846 88

JUN 13 1990

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Cecelia  
file 3M  
JUN 13 1990

# Company Punished for Air Guns That Leaked Radioactive Matter

Press Intelligence, Inc.  
WASHINGTON, D.C. 20005

Front Page    Edit Page    Other Page

MINNEAPOLIS, June 12 (AP) — The 3M Company sold air guns for use in unacceptable situations and did not fully report leaks of the radioactive chemical polonium from the devices, the Nuclear Regulatory Commission said Monday.

The agency proposed a \$160,000 fine against the manufacturer, based in Maplewood, Minn.

The two-inch air guns, also called ionizers, were used by manufacturers to eliminate static electricity and remove dust from production areas. The polonium, which emits a weak form of radiation that cannot penetrate skin, is encased in nickel-coated ceramic particles slightly smaller than a grain of salt.

In February 1988, the Federal agency ordered 3M to recall all 52,000 of its ionizers, including 1,500 to 2,000 used by companies that make food, beverages, pharmaceuticals and cosmetics.

The agency said Monday it was unlikely that any consumer products had been contaminated or that any handlers of the devices had been exposed to significant radiation.

The company has 30 days to pay the fine or begin an appeal process.

"There were more leaking devices than they informed us of," said Jan Strasma, an agency spokesman in Glen Ellyn, Ill. The agency said an inspection had found seven violations of its policies.

### Company Is 'Surprised'

Mark Fenner, a 3M spokesman, said, "We are surprised by the size of the proposed penalty," and added that the company would study the charges and respond.

According to the agency's summary of the inspection, 3M sales representatives "willfully failed, in some cases, to perform evaluations to assure that customers would use static eliminators

only in acceptable environments which would not cause leakage."

Mr. Strasma said some sales had been made to customers required to test for radiation leaks but not equipped to make the tests.

3M also failed to follow up with customers after determining that a number of static eliminators were leaking microspheres, the summary said.

"As a result, 3M's customers did not receive adequate instruction in the

## Perils in an anti-dust device bring a \$160,000 fine.

handling and use of the devices and they remained in acceptable environments," it said.

In addition, agency inspectors asserted that 3M had not reported to the agency all results of tests performed on the ionizers for 1986 and 1987.

Polonium leaks were detected in 1987. IBM noticed unusually high radiation levels on some of its assembly lines and blamed the problem on chemicals supplied by a plant in Easton, Pa. The plant identified the radiation's source as 3M ionizers.

In February 1988, McDonnell Douglas Corporation closed three laboratories in St. Louis and sent some workers home after discovering leaks in 3M's air guns.

Radiation checks at 840 manufacturing locations that used the ionizers later found leakage in 15 percent of the devices.

Mr. Fenner said 3M had ceased making the devices, which were produced and tested at a 3M plant in New Brighton, Minn., and sold by a division in Austin, Texas.

Mr. Strasma said all the violations cited by the agency had occurred before the agency intervened. "Once the problem surfaced," he said, "then they handled things the way they were supposed to."

NEW YORK, NY

TIMES

M - 1,022,899

S - 1,589,290 88

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1. 3M INCIDENT

A. WHAT WAS/IS REQUIREMENT

B. PRECAUTIONS IN DEVICE DESIGN/LICENSE

C. WHAT HAPPENED

D. WHERE DO WE GO FROM HERE/LESSONS LEARNED

---



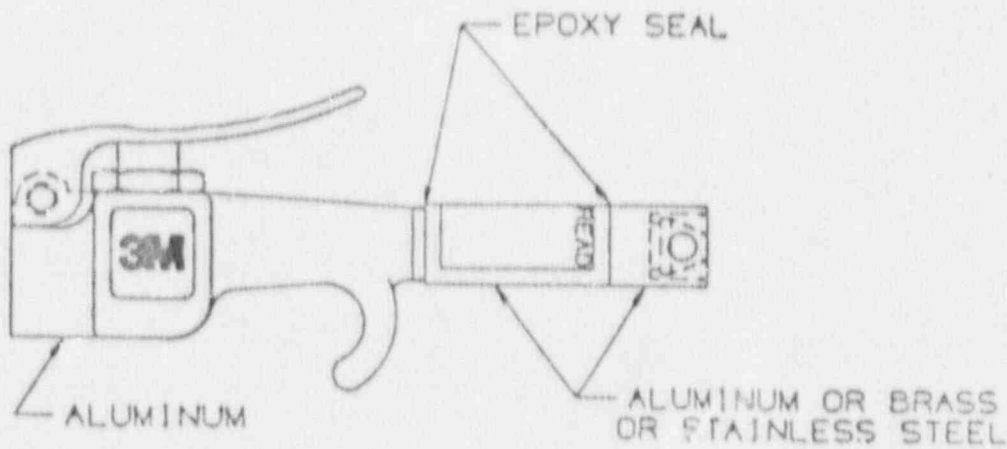
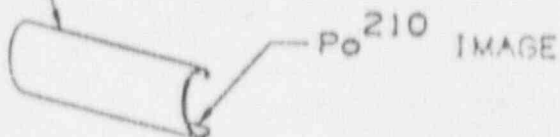
## PRECAUTIONS IN DEVICE/LICENSE

- LICENSE FIRST ISSUED 1965
- DESIGN CONCEPT
  - Po-210
  - MICROSPHERE
  - NICKEL FLATED
  - EPOXY MATRIX
- SOME HISTORY OF PROBLEMS WITH LEAKAGE
  - DAMAGE
  - ENVIRONMENTS
- ADMINISTRATIVE CONTROLS IN 1977-1981 RENEWAL
  - EVALUATION OF USE ENVIRONMENTS PRIOR TO PLACEMENT IN FIELD
  - EXAMINATION RETURNED DEVICES FOR PROBLEMS
  - FOLLOWUP ON PROBLEMS WITH DEVICES
  - MONTHLY AND ANNUAL STATUS REPORTS

MODEL 902 BARREL



SOURCE ROLLED AND EPOXIED INTO BARREL



WHAT HAPPENED

1/21/88	CONTAMINATION AT ACC IN PA
1/23-24/88	CONTAMINATION AT ACC IN TX
1/25/88	ORDER 3M - SUSPEND DIST OF BLOWN AIR DEVICES
	LAUNCH INSPECTION AT 3M
	LAUNCH SURVEY GENERAL LICENSEE FACILITIES
2/5/88	ORDER 3M - CUSTOMERS TO RETURN BLOWN AIR DEVICES
2/11/88	OPEN MEETING 3M, NRC, FDA
2/12/88	ORDER 3M - ALL "CRITICAL INDUSTRIES" CUSTOMERS TO RETURN ALL DEVICES

### IM INSPECTION FINDINGS

- FAILURE REPORT ALL DEVICES LEAKING OR DAMAGED TO NRC
- FAILURE ADEQUATE FREEVALUATION
- IMPROPER LEAK TEST ON RETURNED DEVICES
- FAILURE NOTIFY CUSTOMERS OF LEAKING DEVICES
- INADEQUATE FOLLOWUP ON PROBLEMS WITH DEVICES
- LACK OF HP/MANAGEMENT AUDITS OF PRODUCTION STAFF

3M CURRENT STATUS

2/18/88

ORDER 3M TO

- SUSPEND ALL DISTRIBUTION
- NOTIFY CUSTOMERS
- MONTHLY STATUS TO NRC
- REPORT PROBLEMS TO CUSTOMERS
- SHOW CAUSE WHY LICENSE

ORDER GENERAL LICENSES TO

- SUSPEND USE UNLESS EXEMPTION

5/18/88

RELAXATION OF GENERAL LICENSEE ORDER

6/13-17/88

TEAM INSPECTION OF ALL 3M PRODUCT PRODUCTION

7/18/88

3M RESPONSE TO SHOW CAUSE

8/1-5/88

TEAM INSPECTION OF ALL 3M LICENSES WITH OTHER FED AGENCIES

## 3M INCIDENT - LESSONS LEARNED

(WHERE DO WE GO FROM HERE?)

1. MODIFY INSPECTION OF DISTRIBUTORS TO REVIEW
  - COMPLAINTS FROM CUSTOMERS
  - FOLLOWUP ON COMPLAINTS FOR CAUSE
  - QC, PRODUCTS MADE AS DESIGNED
  - SAMPLING PRODUCTS/INDEPENDENT TESTING
2. PRELICENSING, INDEPENDENT EVALUATION OF DEVICE
3. IN AN EVENT, ESTABLISH
  - POINTS OF CONTACT
  - STATUS SUMMARIES
  - CONSISTENT SURVEY TECHNIQUES
  - REFERENCE BOOK OF MANAGEMENT AND PUBLIC AFFAIRS
4. REQUIRE DISTRIBUTORS TO HAVE SYSTEM TO TRACK CUSTOMERS USING DEVICES
5. IN AN EVENT, REQUIRE LICENSEE MONTHLY STATUS REPORTS
6. ORDERS TO NUMEROUS GENERAL LICENSEES NOT EASILY ENFORCED
7. DISTRIBUTORS MUST ESTABLISH AUDITS INDEPENDENT OF PRODUCTION STAFF

ate reimbursement for lodging expenses. In both matters, Mr. Bennett said the senator engaged in a "pattern of unethical conduct."

wsj 6/13/80

## NRC Proposes Fine Of \$160,000 for 3M

By a WALL STREET JOURNAL Staff Reporter

WASHINGTON—The Nuclear Regulatory Commission proposed fining Minnesota Mining & Manufacturing Co. \$160,000 for the company's alleged "willful violations" of NRC safety and reporting requirements.

The company has 30 days to respond to the proposed penalty.

The regulatory agency's findings relate to an air-ionizer 3M manufactured in the mid-1980s. By early 1988, the NRC ordered a recall of some models of the ionizers, which contained microscopic metal spheres that held particles of a radioactive source, polonium 210.

The recall was ordered after agency investigators found that the ionizers, or static-removing devices, leaked radioactivity at some customers' industrial plants. The leakage was at levels so low that it didn't represent a significant health hazard, and consumer products made at the affected plants showed no contamination.

The company later expanded the recall to include all ionizer models containing the radioactive material, and halted those models' production.

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BRIEFING SHEET

Scheduled:

October 3, 1988  
2:00 p.m. - White Flint North - 6 B 11

Subject:

Operational Events Briefing

Purpose of Briefing:

To brief Director, NMSS, on Recent Operational Events.

Background Information:

Monthly briefing to discuss significant events that may have high visibility, generic implications, or problems which will not be quickly resolved.

GPA and AEOD have also been requested to provide a summary of events in Agreement States and events being considered for the Abnormal Occurrence Report to Congress.

Handouts:

To be distributed at the meeting if necessary.

Enclosure:

List of Events

Invitees:

H. Thompson  
R. Bernero  
R. Cunningham  
G. Sjoblom  
J. Hickey  
D. Cool  
K. Ramsey  
. Rouse  
. Swift  
V. Miller  
J. Austin  
N. McElroy  
M. Lamastra  
R. Burnett  
G. McCorkle  
C. MacDonald  
M. Knapp  
J. Greeves  
R. Browning  
B. J. Youngblood  
K. Black, AEOD  
E. Flack, OE  
L. Bolling, SLITP  
S. McGuire, RES

NOTE: THE PROJECT MANAGER COGNIZANT FOR EACH EVENT SHOULD ATTEND THE MEETING

8/1



3. Minnesota Mining & Manufacturing Company (3M) - Po-210 Contamination from Static Elimination Devices (Miller)

*stays*

ACTION: IMAB provide status report.

*Rd-D allowed  
no distribution  
focus on QA*

DUE DATE: 10/03/88

- 4.

- 5.

October 3, 1988 OPERATIONAL EVENTS UPDATE

1.

2.

B/2

3.

4. Minnesota Mining & Manufacturing Company (3M) - Po-210 Contamination from Static Elimination Devices (Miller)

ACTION: IMAB provide status report.

DUE DATE: 11/07/88

5.

6.

7.

LESSONS LEARNED  
FROM THE FAILURE OF 3M STATIC ELIMINATION DEVICES  
(An Interim Report)

Table of Contents

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1.0 Introduction	1
2.0 Actions That Worked Well	3
3.0 Response Actions Taken by the NRC	4
4.0 Licensee Reporting to the NRC	8
5.0 Licensing and Inspection of General Licensees	9
6.0 Coordination with Other Agencies	14
7.0 Changes or Additions to the Regulations	15

18 October 1988

## LESSONS LEARNED

### FROM THE FAILURE OF 3M STATIC ELIMINATION DEVICES

(An Interim Report)

#### 1.0 INTRODUCTION

On January 22, 1988, the Ashland Chemical Company (Ashland) reported to the NRC the presence of radioactive contamination at its plant in Easton, Pennsylvania. The contamination was believed to be coming from static elimination devices manufactured and distributed by the Minnesota Mining and Manufacturing Company (3M). Ashland possessed the devices under an NRC general license. The devices owed their effectiveness to polonium-210, an alpha-emitting nuclide contained in tiny particles (microspheres) of ceramic material. The contamination appeared to be caused by degradation of the devices, resulting in the shedding of microspheres or fragments of microspheres from the devices. In followup investigations, the NRC learned that other 3M polonium-210 devices had similarly degraded, causing contamination of other industrial locations.

Actions were quickly taken to find out the extent of the problem and to effect remedial actions. The NRC issued a series of Orders to suspend distribution, at first suspending distribution of models known to be leaking microspheres and finally recalling all 3M devices containing polonium-210.

As activities progressed, each of the NRC Regional and Headquarters offices was asked to provide its perception of lessons that could be learned from the NRC's handling of the response. These suggestions, which reflect the perspective of NRC staff members, have been compiled in this report.

Thus, the purpose of this report is to document some of the lessons learned during the response to 3M static elimination device failures. These lessons include actions that worked well, general comments on the NRC Orders, and recommendations related to licensing, inspection, reporting, event response, changes to regulations, and coordination of actions. Each of these general categories is addressed below, and each includes specific comments or recommendations for future NRC consideration and a proposed action.

In considering the proposed actions, the reader will note that, for some observations, the regulations or NRC procedures need to be reevaluated and possibly revised. Frequently, however, the "lesson" may not require a specific immediate action. A sufficient action may

18 October 1988

be to note the observation (keep it in mind for future action) and, in some cases, address the concern after the specific regulatory actions have been completed.

A final report on the widespread failure of 3M static elimination devices is in preparation and will be completed at a later time.

## 2.0 ACTIONS THAT WORKED WELL

Many response actions were perceived as having been especially helpful in providing understanding, resolving problems, and promoting the objectives of all concerned parties. These actions are identified in this section.

- 2.1 Having an early meeting with 3M to indicate the NRC's perception of the problem.
- 2.2 Making extensive efforts to survey licensee plants, particularly by Agreement State personnel, early in the sequence of events.
- 2.3 Requiring monthly status summaries from the licensee.
- 2.4 NMSS <sup>NS</sup> ~~coordinated~~ response actions in One White Flint North, which now houses the NMSS staff and most of the other headquarters offices assisting in resolving the problem (OGC, SLITP, IP, PA). Because the problem was not an emergency, it could be handled primarily during working hours, and personnel could continue with normal business when not involved in response activities. However, a need still exists to review the applicability of the NRC Incident Response Plan and the role of the Operations Center during this type of event (see Section 3.6.1).
- 2.5 Coordinating reports of the results of NRC and Agreement State surveys at general licensee facilities.
- 2.6 Providing periodic status summaries of the event and the actions taken or in progress.
- 2.7 Having devices evaluated by the NRC, independent of the licensee, to ascertain the cause of the problem.
- 2.8 Holding discussions <sup>among</sup> ~~between~~ NMSS, OGC, the NRC's regional offices, and the Office of Governmental and Public Affairs (State, Local and Indian Tribe Programs, International Programs, and Public Affairs) to assure consistency in actions such as the Orders and Confirmatory Action Letters.
- 2.9 Disseminating information to the states promptly through the electronic mail service of the Conference of Radiation Control Program Directors' "Radiation Bulletin Board."
- 2.10 When the Order was issued recalling all 3M static elimination devices, making provision for users to keep those devices that were essential to worker safety. A number of applications were identified where continued use was necessary for the elimination of static electricity in order to avoid fires or explosions.

### 3.0 RESPONSE ACTIONS TAKEN BY THE NRC

3.1 OBSERVATION: On February 18, 1988, the NRC issued two Orders relative to 3M static elimination devices. One Order suspended immediately the authority of general licensees to use 3M devices containing polonium-210. The other Order required 3M to notify all its generally licensed customers by first-class mail of the Order suspending use and to instruct the users to return their devices as soon as feasible but within 90 days. The immediately effective "suspend use" Order did not allow users a grace period to find, obtain, and install replacement devices. Many private and government-related businesses stated that compliance with the Order would severely impact their operations; productivity would be diminished, product quality would be impaired, and/or the livelihood of employees would be compromised. Some persons became alarmed because of the fear of radiation. A number of general licensee employees requested biological analyses; others wrote letters to the NRC desiring information on the associated health hazards.

Considerable costs were incurred by all parties involved, both before and after the device recall. Depending on circumstances, various general licensees suffered the cost of radiological consultants, decontamination, lost production, loss of customer confidence, and -- in some cases -- recall of products that had been processed in plants using the 3M devices. In addition, the 3M Company, the NRC, and many other state and federal agencies expended considerable resources in following up on the suspension of use effected by the Orders of February 5, 12, and 18. The diversion of resources by NRC and state personnel for this response activity potentially affected other mission activities that were important to health and safety. The short time within which the Orders were prepared and issued did not allow time for the NRC and state agencies to adjust their priorities and identify lower priority work that could not or would not be accomplished.

#### LESSONS:

3.1.1. In taking regulatory actions when the potential health and safety hazards are relatively small, the NRC should keep the priorities of its routine and nonroutine activities in perspective. Thus, when the NRC determines that the issuance of an Order is appropriate to protect public health and safety, the agency should recognize the substantial resources that may be necessary to enforce the Order and should determine if those resources can be made available. The impact on Agreement State resources should be included in this consideration.

Proposed Action: No immediate action; see comment on page 1.

3.1.2. If the NRC undertakes a response to a problem or issues an Order for which enforcement entails a significant diversion of resources from major inspection programs, agency management should give clear guidance as to what adjustments in priorities



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are to be made. These changes in priorities should be made clear to all involved personnel.

Proposed Action: No immediate action; see comment on page 1.

3.1.3. To the extent feasible, the staff should quantify health and safety risks before making a decision to recall a licensed device. When it becomes apparent that a problem involves more than one or two plant sites, NMSS should perform a dose evaluation using annual limit of intake (ALI) as a first approximation. All further response actions should be based on actual or potential dose rather than on detectability of radiation or perceived media interest.

Proposed Action: No immediate action; see comment on page 1.

3.1.4. When it becomes apparent that a problem transcends regional boundaries, those individuals assigned major responsibilities in the incident response should be clearly designated, and the priority that each of those individuals should give to response activities vs. prior assigned activities should be defined.

Proposed Action: No immediate action; see comment on page 1.

3.2 OBSERVATION: Not all general licensees complied with the February 18, 1988, Order. One-fifth of the devices were returned within 30 days, but only about two-thirds had been returned at the end of the prescribed 90-day period.

When it became obvious that the NRC did not have the resources to carry out enforcement proceedings against the hundreds of general licensees that had not returned their devices, the NRC issued a notice on May 18, 1988. That notice, in effect, provided for those general licensees that had not complied with the Order to continue to use their devices until the expiration of their lease. (This extension could conceivably last until mid-February 1989 for users whose lease had been renewed just before the Order to general licensees was issued.)

#### LESSONS:

3.2.1. An evaluation should be made as to whether orders to return devices should include a requirement for the general licensee to report to the NRC, within a specified time, when its devices were returned to the manufacturer.

Proposed Action: No immediate action; see comment on page 1.

3.2.2. General licensees who complied with the Order of February 18 by returning their 3M devices may have suffered from degradation of their products or loss of production (and unemployment of employees) until replacement devices could be obtained and installed. However, those licensees who did not comply with the

18 October 1988

Order by returning their devices to 3M were not penalized by the NRC. On the contrary, they were afforded additional time to obtain replacements. The NRC should consider these impacts and avoid unequal treatment of licensees whenever possible.

Proposed Action: No immediate action; see comment on page 1.

3.3 OBSERVATION: Survey techniques and equipment varied among states, NRC Regions, and licensee contractors. As a result, the data could not be readily compared and evaluated as it was received from different sources.

LESSONS:

3.3.1. The NRC should develop guidance on techniques that should be used to survey for certain types of radionuclides when determining the extent of contamination.

Proposed Action: The radionuclides for which survey techniques may be needed will be determined and appropriate guidance will be developed. (RES lead)

3.3.2. During an incident involving a radionuclide for which standard survey techniques are not available, the survey techniques to be used should be established and standardized early in the response period.

Proposed Action: No immediate action; see comment on page 1.

3.4 OBSERVATION: The 3M Company indicated that it was having to respond to too many regulatory voices: the NRC (Region III and Headquarters), FDA, and Agreement States. Within the NRC, no one person was in overall charge of the response.

LESSON:

3.4.1. A single NRC contact should be identified to the licensee as the person responsible for giving direction and receiving responses.

Proposed Action: No immediate action; see comment on page 1.

3.5 OBSERVATION: A single, full-time clerk was appointed to receive information from all sources, record the information, and provide for its distribution. The reported information was disseminated in daily updates until after the recall of all 3M devices and weekly thereafter through the month of July, when little further activity was taking place. The updates were sent to all Regional offices, all other affected NRC offices, the Commissioners' assistants, and the FDA. Although the recorder was not always kept fully informed, these

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reports generally provided complete information as quickly as it was developed. Nevertheless, some NRC staff members at the working level felt that they received only piecemeal information and were not fully informed.

LESSON:

- 3.5.1. NRC management should be sensitive to the desire of working personnel to be kept apprised of the status of ongoing activities. Attention should be given to passing pertinent information promptly to all hands.

Proposed Action: No immediate action; see comment on page 1.

- 3.6 OBSERVATION: AEOD indicated that the AEOD Incident Response Branch should have had a lead role in coordinating the response.

LESSON:

- 3.6.1 The NRC Incident Response Plan, and the role of the Operations Center, should be reviewed to determine its applicability to prolonged, non-emergency situations relating to the licensing and inspection of byproduct materials.
- including?* *their? (Plan + Role)*

Proposed Action: The NRC Incident Response Plan will be reviewed for applicability to prolonged, non-emergency events. (AEOD lead)

4.0 LICENSEE REPORTING TO THE NRC

4.1 OBSERVATION: Prior to January 22, the NRC did not have complete information on the extent to which 3M devices were being used or the industries that were affected. The 3M Company was not always able to provide an accurate listing of its users, nor was it able to identify all users having food, beverage, cosmetic, and pharmaceutical applications. Some Agreement States (e.g., Arkansas) indicated having a better knowledge of 3M device users in its state than did the 3M Company.

LESSONS:

*I thought Texas was the State that had complete list of all general licensees + got outside info*

4.1.1. Before a license is issued authorizing distribution to general licensees, the applicant should submit a description of the system that will be used to maintain the list of general licensees to whom devices ~~will be~~ distributed.   
*are*

Proposed Action: This action will be the subject of rule making. (RES lead)

4.1.2. The product distribution reports currently required of manufacturers and distributors of generally licensed items should be enhanced to include periodic status summaries of total devices distributed, industries and applications involved, and expected type of use environment. These reports should include information for both domestic and foreign customers.   
*→ Can NRC require info on foreign customers?*

Proposed Action: This action will be the subject of rule making. (RES lead)

18 October 1988

## 5.0 LICENSING AND INSPECTION OF GENERAL LICENSEES

5.1 OBSERVATION: Although 3M indicated that use environments would be evaluated before its devices were leased to a prospective customer, and the customer was warned concerning use of the devices in unsuitable environments, many failures were attributed to use in environments forbidden in 3M instruction sheets.

### LESSONS:

5.1.1. Devices manufactured for distribution as generally licensed material should be required and demonstrated to maintain source integrity in all potential use environments, and subsequently authorized use should be limited to those uses and environments.

Proposed Action: Rule making will address the need for licensees to make the necessary submittal. (RES lead). License application reviews will ensure that environments of use are suitable for the device. (NMSS/Regional Offices lead)

5.1.2. Devices in the hands of general licensees should be inspected sufficiently to ensure that commitments in the distribution license are being carried out.

Proposed Action: Inspection schedules will be revised to provide for more and better inspections. (Regional Office lead)

5.2 OBSERVATION: When he NRC issued the license to 3M to manufacture the devices and subsequently renewed the license, ~~the~~ NRC had no independent verification of claims made by the licensee concerning the integrity of the components (e.g., microspheres) and the behavior of the materials in various environments.

*L of what? general licensee materials? info/description such as 3M*

### LESSON:

5.2.1. Test data and laboratory analyses that form bases for license approval should not come solely from the licensee; confirming data from an independent laboratory should be considered.

Proposed Action: License application reviews will include assurance of independent testing. (NMSS/Regional Offices lead)

5.3 OBSERVATION: 3M had changed the composition of the materials used in manufacturing its static elimination devices, but no change was made in the device registry, and the NRC was not informed of the change.

### LESSON:

5.3.1. A license authorizing distribution to general licensees should not be renewed unless all the descriptions in the device registry and field are determined to be up-to-date.

*?*

Proposed Action: License application reviews will include assurance that the device registry is current. (NMSS/Regional Offices lead)

5.4 OBSERVATION: The NRC was not aware of the extent to which the 3M devices were in use throughout the United States and in many foreign countries.

LESSON:

5.4.1. Approval for distribution of devices to general licensees should be predicated on an assumption that unlimited numbers of such devices will be distributed. (See also Section 4.1.1.)

Proposed Action: No immediate action; see comment on page 1.

5.5 OBSERVATION: 3M's manufacturing and distribution licenses were renewed (1) without consideration of analytical techniques (e.g., scanning electron microscopy as used by Brookhaven National Laboratory to investigate the integrity of microspheres) that became readily available after the license was originally issued, (2) without adequate consideration given to several literature reports of problems with 3M's devices, and (3) with only limited information on the number of device failures that were occurring.

LESSONS:

5.5.1. License renewals based on applications or other information submitted more than ten years prior to the renewal application should be evaluated carefully to assure that new technology is applied, when appropriate, to evaluate the bases and assumptions on which the license was originally issued. For example, approval of a license based in part on data from optical microscopy might well have been reevaluated when the scanning electron microscope became readily available.

Proposed Action: License application reviews will include assurance that the device meets standards commensurate with current technological evaluations. (NMSS/Regional Offices lead)

5.5.2. The NRC licensing staff should be familiar with research and technical publications, including foreign reports, covering processes and devices to be licensed. Time should be allowed in the review process for an appropriate literature search. The license renewal review should also include examination of the pertinent domestic and foreign literature published after the initial license review.

Proposed Action: Review of license applications will include a search of current literature concerning the materials being licensed. (NMSS/Regional Offices lead)

5.5.3. NRC inspections should include a review of complaints from field use, how the licensee follows up on complaints to determine cause of the problem, the quality control program a licensee has in place to ensure products are made as designed, and a periodic sampling of the product for independent testing to assure it meets licensing expectations.

*discuss time to submit to NRC*

*and they*

Proposed Action: Inspection procedures should be reviewed to provide for more and better inspections in order to ensure that devices are manufactured ~~and being used~~ in accordance with ~~expected performance~~. (NMSS/Regional Office lead)

*at reports*

5.5.4. For future reference, an analysis should be published of the information and decisions that led ~~the~~ NRC to permit 3M to ~~to~~ distribute the static elimination devices to generally licensed recipients.

Proposed Action: A final report is in preparation on the events surrounding widespread failure of the 3M static elimination devices. (NMSS lead)

5.6 OBSERVATION: NRC license approval for 3M's devices was predicated largely on health physics considerations, but device failure was primarily a design and chemical problem that led to a health physics problem (i.e., environment unsuited to the epoxy in use). Also, NRC's recall had significant industrial consequences.

LESSON:

5.6.1. Licensing reviews should include the expertise of industrial engineers, chemists, and/or chemical engineers as well as health physicists. At least one of the reviewers should have some firsthand knowledge of industrial processes and the environment in a factory. Contractor assistance for the reviews has been suggested for use in some reviews. (See also Section 5.2.1.)

Proposed Action: No immediate action; see comment on page 1.

*at OWFN was not operator and*

5.7 OBSERVATION: ~~The~~ NRC's Document Control System (DCS) was not used during ~~the~~ staff's response because the DCS ~~did not contain~~ the pertinent information. Licensing documents were not available to Headquarters staff until they were telefaxed from Region III, and the telefax copies were not always readily legible. On the other hand, entering the licensing documents into the DCS would have been a major task.

LESSON:

5.7.1. We should continue to enter new materials licensing documents into the DCS so that, over the next few years, the DCS will develop into an up-to-date backup system.

Proposed Action: No immediate action, see comment on page 1.

5.8 OBSERVATION: The NRC has no licensing requirement or independent determination of competency and ability for radiological service contractors. Anyone acting in that capacity can therefore be involved in handling radioactive material under a customer's license without prior experience, qualification, or training.

Some Agreement States require that radiological service contractors be specifically licensed to handle radioactive material. These contractors are responsible for establishing and implementing necessary management and radiological controls. In non-Agreement States, radiological service contractors work under the auspices of the NRC license of the client being serviced. If the license is a specific license, the licensee usually has the technical competence and ability to ensure that proper management and radiological controls are established and implemented. In these cases, the licensee is held responsible and liable for the radiological safety and actions of the contractor.

However, in the case of a radiological service contractor doing work for a general licensee, the general licensee likely does not have the technical competence and ability to be responsible and liable for the radiological safety and actions of the contractor. In some cases it was apparent that the contractor engaged by the general licensee was not competent or lacked the necessary resources to establish radiological controls and effect decontamination. Several times regional inspectors found that the decontamination effort performed by the contractor was incomplete or not effective. In other cases, it was apparent that the contractor did not understand the nature of the problem and how to monitor the contamination.

Although the radiological concern in this particular case was relatively benign, it is probable that some organizations that perform radiological services may not have sufficient competence, training, and qualification for the services rendered. Unqualified service companies or individuals pose a potential for creating problems and putting personnel at risk.

LESSON:

5.8.1. Consideration should be given to a review of the NRC policy relative to regulation of radiological service contractors to determine if there is a basis for more active recognition and control of this segment of the radiation safety industry.

Proposed Action: No immediate action; see comment on page 1.

5.9 OBSERVATION: Evaluation of the application to manufacture and distribute devices for use under general license called for specialized expertise in disciplines other than health physics, access to an extensive literature collection, and knowledge of related actions in



other countries (e.g., Canada's experience with 3M devices). Many Agreement States need additional training and experience to review applications of this type.

LESSON:

5.9.1. The NRC should assume an expanded leadership role in providing more training or licensing assistance in device safety reviews to NRC and Agreement State licensing personnel.

Proposed Action: The need for additional training in device safety reviews for Agreement State personnel will be evaluated. (GPA/SLITP lead)

5.10 OBSERVATION: For the reasons given above, some persons believe that licensing of generally licensed devices could be a candidate for centralization. In addition, decentralization resulted in the licensee having to respond to several regulatory voices, both federal and state (see Item 3.3).

LESSONS:

5.10.1. Decentralization of the licensing for distribution to general licensees should be reexamined.

Proposed Action: No immediate action; see comment on page 1.

## 6.2 COORDINATION WITH OTHER AGENCIES

6.1 OBSERVATION: Not all agencies were agreed on acceptable levels of contamination. The value of 5 nanocuries ( $\sim 17,100$  dpm alpha) was considered by some Agreement States to be too high for hand-held devices (Models 902 and 906). For these models, surface contamination could have been transferred to workers' hands and clothing, spread about the work area, and could conceivably have been ingested. At least one Agreement State required decontamination to less than 20 dpm/100 cm<sup>2</sup>.

### LESSON:

6.1.1. NMSS and SLITP should work toward establishing levels of contamination for alpha-emitting nuclides that are acceptable and could be adopted by all agencies.

Proposed Action: No immediate action; see comment on page 1.

6.2 OBSERVATION: When the license to distribute was originally issued and subsequently renewed, it appears that the consequences of contamination of products consumed by or applied to persons was not given serious consideration.

### LESSON:

6.2.1 An evaluation should be made as to whether general licensees engaged in activities related to human consumption or application (i.e., food, beverages, cosmetics, pharmaceuticals, or medical devices) should be approved by the pertinent regulatory authority (Food and Drug Administration, Bureau of Alcohol, Tobacco and Firearms, or U. S. Department of Agriculture).

Proposed Action: No immediate action; see comment on page 1.

6.3 OBSERVATION: Most state radiation control programs do not routinely stock enough alpha monitoring equipment (quantity and types) to sustain a major, long-term monitoring capability.

### LESSON:

6.3.1. Consideration should be given to stocking a supply of alpha probe windows, spare alpha probes, and strain-relief detection cables adequate to support a long-term alpha monitoring effort.

Proposed Action: No immediate action; see comment on page 1.

## 7.0 CHANGES OR ADDITIONS TO REGULATIONS

7.1 OBSERVATION: Several questions arose concerning the General License program: (1) Should 10 CFR 31.3 be deleted in its entirety? (2) Should a limit be placed on the quantity of material that can be generally licensed? (3) Should the quantity of material that is exempt from licensing be increased so that a general license would not be needed for such devices?

### LESSON:

7.1.1. NRC staff review of the General License program should be expedited.

Proposed Action: Improvement of the General License program will be expedited. (RES lead; NMSS, AEC, and other support)

7.2 OBSERVATION: General licensees have little comprehension of the nature of their radioactive devices and the restrictions on their use. Many employees of the general licensee are unaware that the facility even has radioactive material in its possession. The Agreement State of Texas reported that 50 of the 3M devices were lost by its general licensees in a four-year period.

The copies of NRC regulations supplied by 3M to its customers were in very small type and legible only with difficulty. This fact may have downplayed the significance of these regulations in the minds of the recipients. The 3M customer contact is ordinarily a purchasing agent who has nothing to do with the installation or use of the devices. The shipping clerk who receives the package may not provide enclosed papers to persons in the work area.

Many general licensees either had not received the notification from 3M that their devices had been recalled or had not given attention to the notification when it was received. (Food, beverage, drug, and cosmetic industries were an exception to this generalization; some had already taken action when contacted by the state.) When notified by personnel from the state agency, most general licensees responded promptly to the Order.

### LESSON:

7.2.1. General licensees should be made more aware of the radiological aspects of the devices and the consequences of improper use.

Proposed Action: No immediate action; see comment on page 1.

7.3 OBSERVATION: Some of the problems encountered with the 3M devices could have been avoided if an adequate quality assurance (QA) program had been used during the manufacture and distribution of the devices.

LESSON:

7.3.1. 10 CFR 31.3(a) should be revised to include QA requirements. Perhaps QA should be required for all licensing in 10 CFR 31.

Proposed Action: Better quality assurance should be required of general licensees via rule making. (RES lead)

7.4 OBSERVATION: The 3M Company changed the composition <sup>of epoxy</sup> used in manufacturing its polonium-210 devices. Some evidence suggests that the change resulted in poorer retention of the radioactive microspheres within the devices. The change was not reviewed by the NRC's licensing staff. <sup>submitted to, nor</sup>

LESSON:

7.4.1. A regulation similar to, but perhaps simpler than, 10 CFR 50.59 should be issued to require any change in a generally licensed device to be reviewed and tested for its effect on confinement of radioactivity.

Proposed Action: Changes in device design without NRC review should be prohibited via rule change. (RES lead)

\*\*\*\*\*

*7/1/88  
A. J. ...  
C. T. ...  
to ...  
7.4.1*

3M Medical Dept  
Medicine  
Health Physics  
Industrial Hygiene  
Toxicology

Building 220-2E-02, 3M Center  
St. Paul, Minnesota 55144-1000  
612/733 1110

**3M**

March 29, 1989

U. S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Attention: A. B. Davis  
Regional Administrator

Gentlemen:

Subject: License Nos. 22-00057-06 and 22-00057-32G  
Docket Nos. 030-04951 and 030-04971

We have discovered that the 30 day report dated March 13, 1989 did not match the numeric information in the last paragraph of our March 14, 1989 letter which transmitted the report to you. Enclosed is a corrected report dated March 20, 1989. The March 13 report should be discarded.

The monthly reports which are being sent to you are generated from a computer program which was not designed to provide such reports. The program was extensively modified, in haste, because it was the only one which would enable us to comply with Section IV, Item E, of the Order Modifying licenses dated February 18, 1988. The limitations of our modified computer program were discussed with several Commission staff members early in the static eliminator recall program and again in two meetings, April 6, 1988 and November 10, 1988, with Dr. Mallett and other Region III representatives.

At the November 10th meeting we proposed a comprehensive change to the computer program which would provide information in a form that would be more useful to the NRC. It would include information that, in the past, we have had to generate manually to provide by telephone to Region III. On January 20, 1989 a draft proposal outlining the information which could be provided by the change was sent by FAX to Dr. Mallett.

PRIORITY ROUTING

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DAS	RL
DSS	OL
UREA	OL
	PAQ

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APR 5 1989

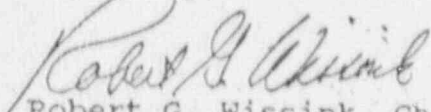
*R/SO*

*2206070054  
219*

U.S. Nuclear Regulatory Commission  
Attention: A. B. Davis  
Page 2  
March 30, 1989

If you would like us to proceed with the changes, we need a response to our FAX. It is estimated that changing to a new program would take approximately six to eight weeks during which time we would not be able to send you the 30 day reports required by the Order.

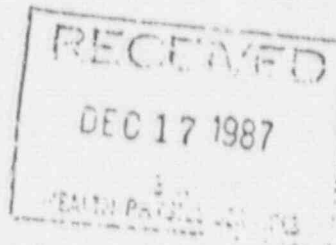
Sincerely,



Robert G. Wissink, Chairman  
Isotope Committee

RGW:lmo

cc: G.D. Cole  
F.B. Entwistle  
R.J. Hughes  
R.T. Schweiss  
R.G. Wissink



To J.W. JOHNSON  
From M.R. PETERS  
Subject NSE DEVICE REPORTS TO THE NRC  
Date December 15, 1987

The logo for 3M, consisting of the letters "3M" in a bold, sans-serif font.

A meeting was held at Building 590 on December 14, to discuss possible changes in the NSE wipe test program and how we report NSE data to the NRC. Present were F.B. Entwistle, R.J. Hughes, R.G. Wissink, R.T. Schweiss, and M.R. Peters.

Decisions were made to switch from 100% wipe testing to a sampling plan and to eliminate monthly and annual reports to the NRC. These decisions were made based on information Bob Wissink obtained in a phone call he made to the NRC. Several supporting actions will be required to make the decisions workable.

IS&DP Statistical Consulting will be asked to help develop a sampling program. Use of IS&DP should show good faith to the NRC that the best possible plan was developed.

Several pages in the "Brochure Book" need to be updated and a license amendment requested to drop the various reports. While the reports will be dropped the data bases used to generate the reports will be maintained. The NRC could use our data bases to audit our program. This information will be held for five years. Customer follow-up must be done on all damaged devices or undamaged with wipes in excess of 0.0005  $\mu\text{Ci}$  removable activity. New Brighton will work through the analysts on this follow-up.

*MRP*

M.R. Peters  
Regulatory Affairs Manager

MRP:mmj

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