

file copy

NRC HEADQUARTERS

MATERIAL LICENSE TERMINATION/RETIREMENT FORM

(To be completed only by Headquarters Section Leader or person authorized to sign licenses)

LICENSEE NAME American Scitec, Inc.

LICENSE NO. 04-21357-01E

ADDRESS 3505 Cadillac Ave., Bldg J-5

DOCKET NO. 030-20555

Costa Mesa, CA 92626

EXPIRATION DATE 03/31/94

LICENSE IS EXPIRED ✓

BEING TERMINATED

Basis for termination/retirement:

1. Superseded by License No.

Transfer documents to new license folder. Date Transferred

By

2. Other See ltr fm/licensee dtd 2/28/94 requesting termination. However,
license expired before review and final action completed.

Authorized Signature

DATE 04/8/94

BY Joseph C. Wang
IMAB/IMNS/NMSS

ACTION BY IRM:
Retire old license.

ACTION BY IMOB:
Change status in computer.
Status changed to 04 on 4/8/94
by C. Boyle

DISTRIBUTION:
IRM - Retired Folder
OC/LFDCB
Region Licensing Section

280068

9406300108 940408
PDR ADOCK 03020555
C PDR

*ML00
cy to Reg IV*

APR 08 1994

American Scitec, Inc.
ATTN: Mr. R. R. "Dutch" Ludt
Operations Manager
3505 Cadillac Avenue, Bldg. J-5
Costa Mesa, California 92626

Dear Mr. Ludt:

This refers to your letter, dated February 28, 1994, requesting the termination of NRC License No. 04-21357-01E for distribution of smoke detectors. Per our telephone discussion of April 6, 1994, it is our understanding that your letter, dated June 10, 1993, which contained the required material transfer report, included all smoke detectors distributed by your company up to that time. Further, you confirmed that no additional smoke detectors were distributed by your company after June 10, 1993. Therefore, no additional information is requested and your license is hereby retired.

Should you have any questions, I can be reached at (301) 504-2611.

Sincerely,

Original signed by:

Joseph C. Wang
Senior Health Physicist
Medical, Academic, and Commercial
Use Safety Branch
Division of Industrial and
Medical Nuclear Safety
Office of Nuclear Material Safety
and Safeguards

DISTRIBUTION:

License File

NMSS r/f

IMNS Central File

JCWang

JMPiccone

JEGlenn

OSP

FWenslawski, RIV-WCFO

OFC	IMAB:NMSS	C					
NAME	JCWang:cjb						
DATE	04/8/94						

C = COVER

E = COVER & ENCLOSURE

N = NO COPY

OFFICIAL RECORD COPY

G:\AMSCTEC.TER

CONVERSATION RECORD

TIME 1400

DATE 4/6/74

TYPE

☐ VISIT

☐ CONFERENCE

☒ TELEPHONE

☐ INCOMING

☒ OUTGOING

Location of Visit/Conference:

NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU

R.R. "Dutch" Lude

ORGANIZATION (Office, dept., bureau, etc.)

American Sciter, Inc.

TELEPHONE NO.

(714)
547-8680

SUBJECT

Material transfer report

ROUTING

NAME/SYMBOL

INT

SUMMARY

I asked Mr. Lude whether they have distributed any more smoke detectors since the time they submitted to the NRC the last material transfer report (up to June 10, 1973). Mr. Lude stated that no more smoke detectors were available for distribution as of June 10, 1973.

ACTION REQUIRED

Can proceed to verify if license

NAME OF PERSON DOCUMENTING CONVERSATION

Joseph C. Way

SIGNATURE

J. C. Way

DATE

4/9/74

ACTION TAKEN

Relieved the license

SIGNATURE

TITLE

DATE

50271-101

U.S. G.P.O. 1963-381-526/8346

CONVERSATION RECORD

OPTIONAL FORM 271 (12-76)
DEPARTMENT OF DEFENSE

030-20555

American Scitec, Incorporated
3505 Cadillac Avenue, Building J-5
Costa Mesa, California 92626
(714) 549-8680
FAX (714) 662-2008



February 28, 1994

Division of Industrial and Medical Nuclear Safety
Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Re: License No. 04-21357-01E

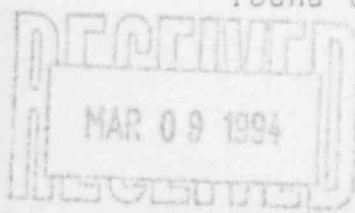
Distribution License 04-21357-01E, American Scitec Inc., will expire on March 31, 1994, and the company does not wish to renew the license at this time. American Scitec Inc. is no longer importing Smoke Detectors, and the facility is no longer used to store Smoke Detectors. The company wishes to decommission the facility at this time.

ITEMS FOR CONSIDERATION IN DECOMMISSIONING LICENSED FACILITY

- 1.) The licensed facility or "Site" is a warehouse for finished Smoke Detectors. The Smoke Detectors were imported from the manufacturers in Hong Kong and Shanghai China.
- 2.) Smoke Detector importations concluded in 1993. All Smoke detectors imported were sold and shipped as exempt products.
- 3.) Wipe testing conducted on the exterior surfaces of sample Smoke Detectors, taken from each shipment in the course of Receiving Inspections of the Smoke Detectors, never detected any trace amounts of radiation.
- Wall Monitor Film Badges in three (3) locations within the facility have never shown any activity above background.
- 4.) There was no radioactive waste generated in the operation of the facility.
- 5.) There was no equipment contaminated, therefore no contaminated equipment will remain in the facility.
- 6.) Wipe testing of the facility floors and walls was conducted in 1988 and 1994. The wipes were measured for residual radioactivity by ICN Radiochemicals Health Physics Services and found to be negative. See attached ASI and ICN reports.

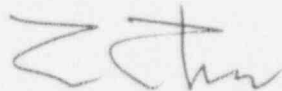
License Fee Information

CA No. 319 DIP 4/18/94



021617

Attached to this cover letter is a completed NRC Form 314 and copies of the two Site Surveys conducted on the facility in 1988 and 1994. If you require additional information, please contact the undersigned or R. R. "Dutch" Ludt, Operations Manager.



Dr. Laurence Chen, R.S.O.

2/28/1994

Date

Attached: NRC Form 314
Site Survey Dated June 7 1988
Site Survey Dated February 18, 1994

cc - USNRC Region V, Walnut Creek, CA
- Calif. State Dept. of Health Services, Scaramento, CA

(2-93)
10 CFR 30.38(c)(1)(iv)
10 CFR 40.42(c)(1)(iv)
10 CFR 70.38(c)(1)(iv)

CERTIFICATE OF DISPOSITION OF MATERIALS

INSTRUCTIONS: ALL ITEMS MUST BE COMPLETED -- PRINT OR TYPE
SEND THE COMPLETED CERTIFICATE TO THE NRC OFFICE SPECIFIED ON THE REVERSE

ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS INFORMATION
COLLECTION REQUEST: 30 MINUTES. THIS MANDATORY SUBMITTAL IS USED BY
NRC AS PART OF THE BASIS FOR ITS DETERMINATION THAT THE FACILITY HAS
BEEN CLEARED OF RADIOACTIVE MATERIAL BEFORE THE FACILITY IS RELEASED
FOR UNRESTRICTED USE. FORWARD COMMENTS REGARDING BURDEN ESTIMATE
TO THE INFORMATION AND RECORDS MANAGEMENT BRANCH (INBB 7714), U.S.
NUCLEAR REGULATORY COMMISSION, WASHINGTON, DC 20555-0001, AND TO
THE PAPERWORK REDUCTION PROJECT (3150-0028), OFFICE OF MANAGEMENT
AND BUDGET, WASHINGTON, DC 20503.

LICENSEE NAME AND ADDRESS

American Scitec, Inc.
3505 Cadillac Ave. Bldg. J-5
Costa Mesa, CA 92626

LICENSE NUMBER

04-21357-01E

LICENSE EXPIRATION DATE

March 31, 1994

A. MATERIALS DATA (Check one and complete as necessary)

THE LICENSEE OR ANY INDIVIDUAL EXECUTING THIS CERTIFICATE ON BEHALF OF THE LICENSEE CERTIFIES THAT:
(Check and/or complete the appropriate item(s) below.)

- ☐ 1. NO MATERIALS HAVE EVER BEEN PROCURED OR POSSESSED BY THE LICENSEE UNDER THIS LICENSE.
- OR
- ☒ 2. ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSEE UNDER THE LICENSE NUMBER CITED ABOVE HAVE BEEN
DISPOSED OF IN THE FOLLOWING MANNER. (If additional space is needed, use the reverse side or provide attachments.)

Describe specific material transfer actions and, if there were radioactive wastes generated in terminating this license, the disposal
actions including the disposition of low-level radioactive waste, mixed waste, Greater-than-Class-C waste, and sealed sources, if
applicable.

All Smoke Detectors were sold as exempt products.
No radioactive waste was generated.

For transfers, specify the date of the transfer, the name of the licensed recipient, and the recipient's NRC license number or Agreement
State name and license number.

If materials were disposed of directly by the licensee rather than transferred to another licensee, licensed disposal site or waste
contractor, describe the specific disposal procedures (e.g., decay in storage).

B. OTHER DATA

- ☐ 1. OUR LICENSE HAS NOT YET EXPIRED; PLEASE TERMINATE IT.
- ☐ 2. A RADIATION SURVEY WAS CONDUCTED BY THE LICENSEE TO CONFIRM THE ABSENCE OF LICENSED RADIOACTIVE MATERIALS
AND TO DETERMINE WHETHER ANY CONTAMINATION REMAINS ON THE PREMISES COVERED BY THE LICENSE. (Check one)

☐ NO (Attach explanation)

☒ YES, THE RESULTS (Check one)

☒ ARE ATTACHED, or

☐ WERE FORWARDED TO NRC ON (Date)

3. THE PERSON TO BE CONTACTED
REGARDING THE INFORMATION
PROVIDED ON THIS FORM

NAME

R.R. "Dutch" Ludt

TELEPHONE NUMBER

(714)
549-8680

4. MAIL ALL FUTURE CORRESPONDENCE REGARDING THIS LICENSE TO

American Scitec Inc.
3505 Cadillac Ave. Bldg J-5
Costa Mesa, CA 92626

CERTIFYING OFFICIAL

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE

Dr. Laurence Chen, R.S.O.

SIGNATURE



DATE

2/28/1994

WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS
REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECTS. 18 U.S.C. SECTION 1001 MAKES
IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE
UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

FILE CERTIFICATES AS FOLLOWS:

IF YOU ARE A DISTRIBUTOR OF EXEMPT PRODUCTS, SEND TO:

DIVISION OF INDUSTRIAL AND MEDICAL NUCLEAR SAFETY
OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555-0001

ALL OTHERS, IF YOU ARE LOCATED IN:

CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, MAINE,
MARYLAND, MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY,
NEW YORK, PENNSYLVANIA, RHODE ISLAND, OR VERMONT,
SEND APPLICATIONS TO:

LICENSING ASSISTANCE SECTION
NUCLEAR MATERIALS SAFETY BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PA 19406-1415

ALABAMA, FLORIDA, GEORGIA, KENTUCKY, MISSISSIPPI, NORTH
CAROLINA, PUERTO RICO, SOUTH CAROLINA, TENNESSEE,
VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND
APPLICATIONS TO:

NUCLEAR MATERIALS SAFETY SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION II
101 MARIETTA STREET NW, SUITE 2900
ATLANTA, GA 30323-0199

IF YOU ARE LOCATED IN:

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI,
OHIO, OR WISCONSIN, SEND APPLICATIONS TO:

MATERIALS LICENSING SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION III
799 ROOSEVELT ROAD
GLEN ELLYN, IL 60137-5927

ARKANSAS, COLORADO, IDAHO, KANSAS, LOUISIANA,
MONTANA, NEBRASKA, NEW MEXICO, NORTH DAKOTA,
OKLAHOMA, SOUTH DAKOTA, TEXAS, UTAH, OR WYOMING,
SEND APPLICATIONS TO:

MATERIAL RADIATION PROTECTION SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
600 RYAN PLAZA DRIVE, SUITE 400
ARLINGTON, TX 76011-8064

ALASKA, ARIZONA, CALIFORNIA, HAWAII, NEVADA, OREGON,
WASHINGTON, AND U.S. TERRITORIES AND POSSESSIONS IN
THE PACIFIC, SEND APPLICATIONS TO:

NUCLEAR MATERIALS SAFETY SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION V
1450 MARIA LANE
WALNUT CREEK, CA 94596-5368

American Scitec, Incorporated
3505 Cadillac Avenue, Building J
Costa Mesa, California 92626
(714) 549-8680
Telex No. 295648 Scitec



JUNE 7, 1986

SITE SURVEY FOR RADIOACTIVE CONTAMINATION
AMERICAN SCITEC INC. SMOKE DETECTOR STORAGE FACILITY

Obtained Leak Test Kits from :

ICN Radiochemicals
PO Box 19536
Irvine, CA. 92713
(714) 833-2500
Attn: Mr. Merle Laport, Ext 247

Performed the following tests:

- 1.) Mixed "Alconox" and water as directed on LT-1 package.
- 2.) Identified swabs as number 1 thru 10 to correspond with the location marking on the facility drawing (attached).
- 3.) Wet cotton swab in solution prior to wipe. Swabbed area 10 x 10 cm (100 cmsq), template attached, at each indicated area. Location # of swab within storage area for Smoke Detectors.

- 1 Floor, S/E corner storage area.
- 2 Floor, S/W corner storage area.
- 3 Floor, at area film badge #3.
- 4 Floor, Center of storage area.
- 5 Floor, Smoke Box room.
- 6 Floor, N/W corner storage area.
- 7 Floor, N/E corner storage area.
- 8 Wall, East wall of storage area, near film badge #2.
- 9 Wall, South wall of storage area.
- 10 Wall, North wall in Smoke Box room.

- 4.) Each swab was identified and placed in a plastic bag after use. The swabs were hand carried by the undersigned to ICN for analysis on this date.

ICN called and reported no "trace" contamination on any wipe.
Written confirmation to be provided in one to two weeks.

Signed

Date

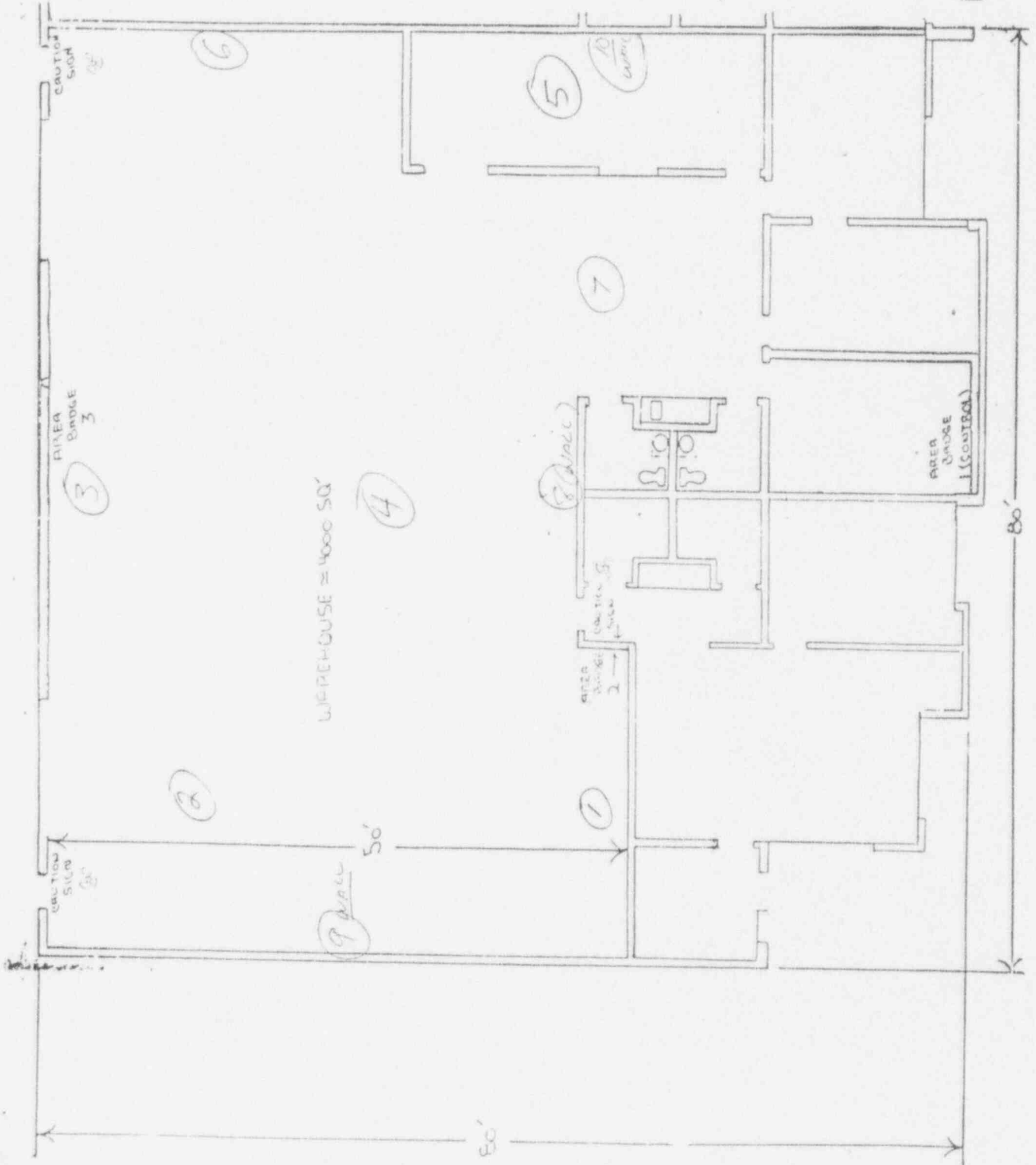
6-7-86

Roy R. "Dutch" Ludt, VP RSO

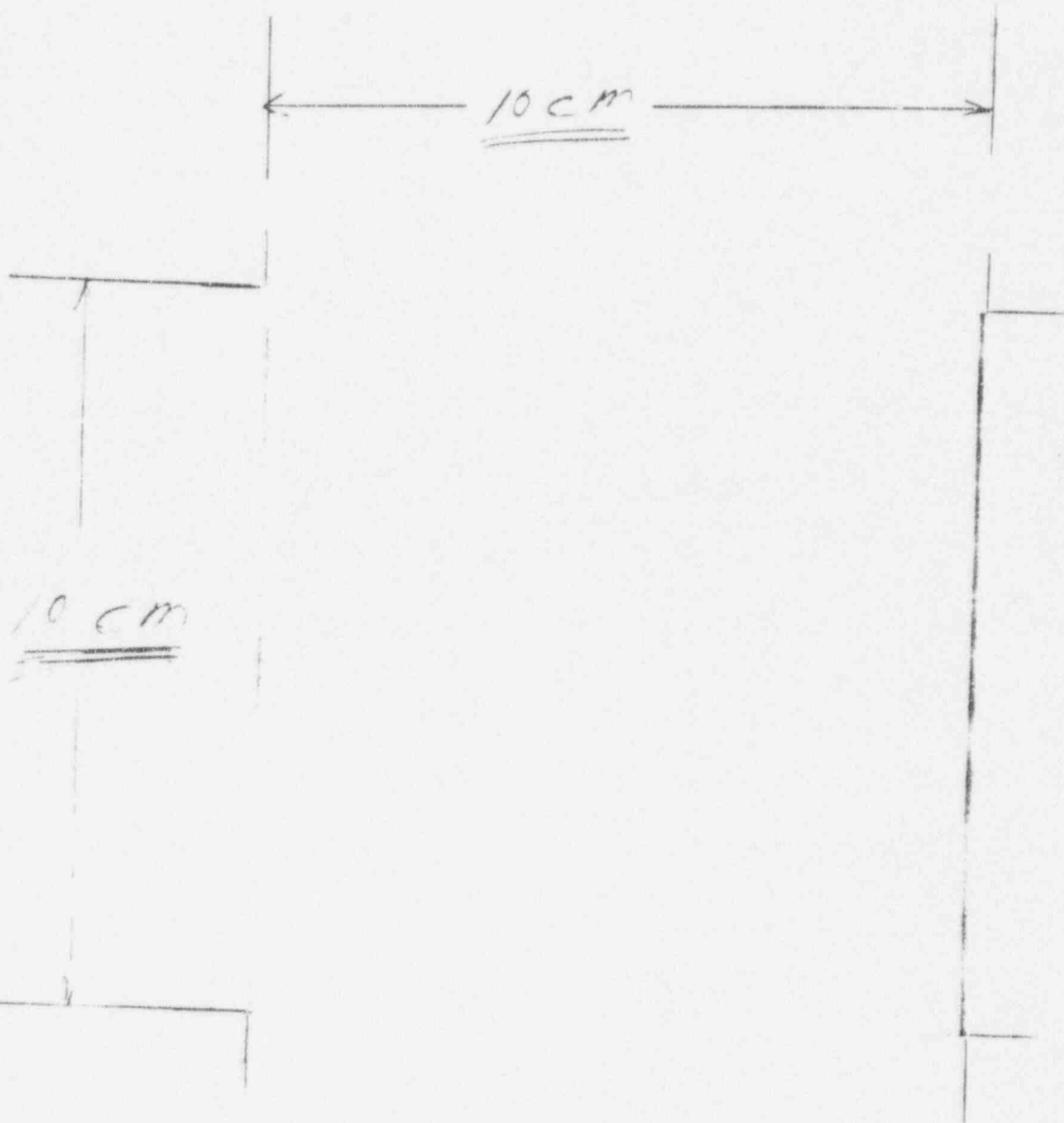


Asbestos Science Incorporated
3055 California Avenue, Building J
Costa Mesa, California 92626
(714) 545-8580
Telex No. 295648 SC-AC

ATTACHMENT #1



WIPE TEST TEMPLATE



1. WET SWAB IN ALCOHOL AND WATER
2. SWAB AREA $10 \times 10 \text{ cm} = 100 \text{ cm}^2$
3. IDENTIFY LOCATION 1-10 ON BUILDING DRAWING.

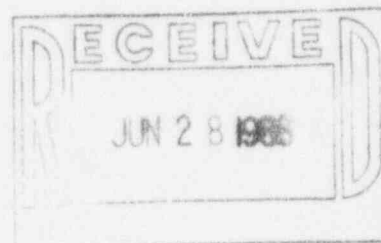


ICN Radiochemicals
Division of ICN Biomedicals, Inc.

P.O. Box 18525
Irvine, CA 92713

Telephone: 714-833-2500
Telex: 68-55-80

June 21, 1988



American Scitec, Inc.
3505 Cadillac Avenue, Bldg. J.
Costa Mesa, CA 92626

Attn: Dutch Loot

Dear Mr. Loot:

On June 7, 1988, you submitted ten (10) cotton swabs to be analyzed for radioactive material.

The swabs were placed in a liquid scintillation counter for a one-minute measurement on each. There was No Detectable Activity on any of the ten (10) swabs. Normal instrument background is twenty counts per minute.

If you have any questions, please feel free to contact me.

Very truly yours,

Merle E. Layport
Manager, Health Physics Services

MEL:cmh

American Scitec, Incorporated
3505 Cadillac Avenue, Building J-5
Costa Mesa, California 92626
(714) 549-8680
FAX (714) 662-2008



February 18, 1994

SITE SURVEY FOR RADIOACTIVE CONTAMINATION
AMERICAN SCITEC INC. SMOKE DETECTOR STORAGE FACILITY

Obtained Leak Test Kits from:

ICN Radiochemicals
2727 Campus Drive
Irvine, CA 92715

Attn: Alan Ummel

Performed the following tests:

- 1.) Mixed "Alconox" and water as directed on LT-1 package.
- 2.) Identified swabs as number 1 through 10 to correspond with the location marking on the facility drawing, attached.
- 3.) Wet cotton swab in solution prior to wipe. Swabbed area 10 X 10 cm (100 sqcm), template attached, at each indicated area. Location # of swab within storage area for Smoke Detectors.

1. Floor, S/E corner of storage area
2. Floor, S/W corner of storage area
3. Floor, at area film badge #3
4. Floor, center of storage area
5. Floor, Smoke Box room
6. Floor, N/W corner of storage area
7. Floor, N/E corner of storage area
8. Wall, East wall of storage area, near film badge #2.
9. Wall, South wall of storage area.
10. Wall North wall of Smoke Box room.

4.) Each swab was identified and placed in a plastic bag after use. The swabs were measured for radiation, and no detectable activity above background was found. The swabs were mailed to ICN for analysis on this date.

Signed

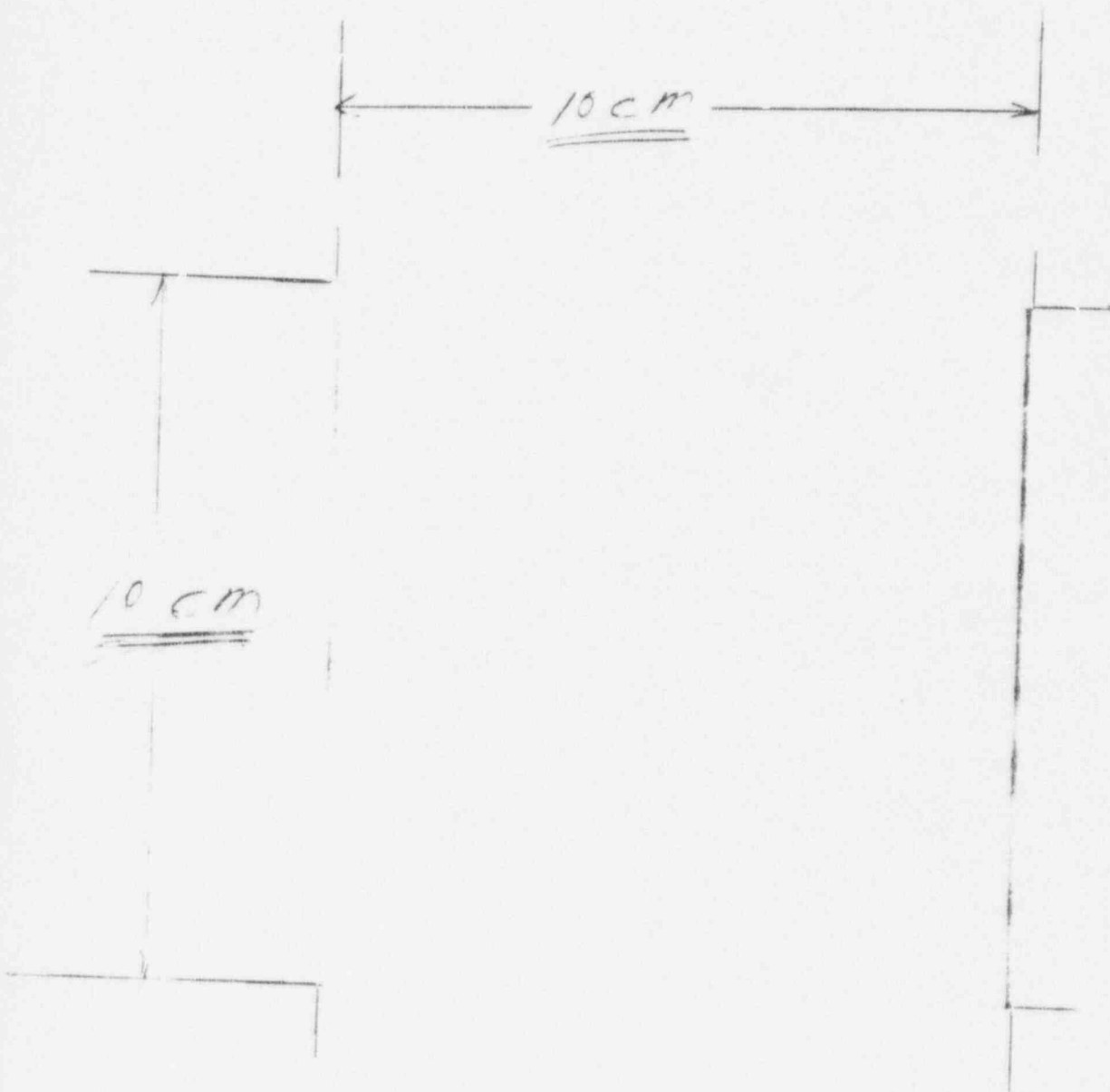

R.R. "Dutch" Ludt Operations Manager

Date

2/18/94

Received 10/10/2010
 Accepted 11/10/2010
 Published 12/10/2010

WIPE TEST TEMPLATE



1. WET SWAB IN ALCOHOL AND WATER
2. SWAB AREA $10 \times 10 \text{ cm} = 100 \text{ cm}^2$
3. IDENTIFY LOCATION 1-10 ON BUILDING DRAWING.



ICN Biomedicals, Inc.

Radiochemical Division
2727 Campus Dr.
Irvine, California 92715

Telephone: 714/833-2500
FAX: 714/833-3302
Shipping FAX: 714/833-2247
Telex: 67-8914

February 24, 1994

Mr. R.R. "Dutch" Ludt,
Operations Manager
AMERICAN SCITEC INC.
3505 Cadillac Ave., Bldg J-5
Costa Mesa, CA 92626

SUBJECT: Results of Wipe Test Counting

Mr. Ludt:

On February 22, 1994, we received ten wipes which you indicated were taken on February 18 at various locations in your facility at 3505 Cadillac Avenue, Costa Mesa, California. You stated that this facility was formerly used to produce smoke detectors, each containing a radioactive 0.9 μ Ci Americium 241 sealed foil source in a holder (Amersham #AM-1001H). You requested that we analyze the wipes as an indicator of the presence of removable radioactive contamination.

The wipes were analyzed by liquid scintillation counting. Frequent calibrations and daily efficiency checks are performed on the liquid scintillation counter. A blank sample was run with the batch of wipes for background determination.

Ten wipes were counted on February 23. In comparison to the blank (background) sample, all wipes, except one, showed less than twice background. Twice background is a standard value used to determine statistical significance of low count rate samples. The maximum gross activity detected on any sample was 36 counts per minute; background was 12 counts per minute. This result may or may not indicate contamination of Am-241; it could well be from naturally occurring radioactivity on concrete, etc. No gamma ray analysis was performed.

It is our conclusion that these values only indicate that the areas wiped do not have significant removable contamination. Federal and state regulations also require the assessment of "fixed" contamination if an area is to be released for unrestricted use.

If you have further questions or need more analyses, please contact me at 714/833-2500.

Sincerely,

Alan L. Ummel
Manager, Health Physics Services

R1201021

LICENSING TRACKING SYSTEM

DATE: 940309
PAGE: 1

LTS WORKSHEET

DOCKET NO : 03020555 LICENSE NO : 04-21357-01E STATUS: 0
MAIL CONTROL: 021617 RECEIPT DATE : 940309 ACTION TYPE: 5
DUE DATE : 940607
FED. GOVT : N INST. CODE : 21357 LICENSE REGION: 0
ISSUE DATE: ~~820512~~ *240408* ORIGINAL DATE: 830902 EXPIRATION DATE: 19940331
NAME : AMERICAN SCITEC, INC. DECOM FIN ASSUR REQD: N
SUBM: -
DEPT/BUREAU: _____ CONT PLAN REQD: N APPRV: -
BUILDING : _____
STREET : 3505 CADILLAC AVENUE, BLDG J-5
CITY : COSTA MESA STATE: CA ZIP: 92626
CONTACT PERSON: DR. LAURENCE K. CHEN PHONE: 714-549-8680
Rick 'Dutch' Lucht
PRIMARY PGM CODE : 03255 SECONDARY PGM CODES: _____
INSPECTION REGION: 5 PRIORITY CODE: 5 INSPECTION CATEGORY: E
RADIATION SAFETY OFFICER: LAURENCE K. CHEN
STATES WHERE USE IS AUTHORIZED: 1 0 - ALL LISTED STATES
1 - SAME AS STATE IN ADDRESS
2 - ALL STATES
3 - NON-AGREEMENT STATES
AUTHORIZED STATES: _____ (USE ONLY IF ABOVE IS ZERO)
REPORTING IDENTIFICATION SYMBOL: _____
APPROVAL FOR: REDISTRIBUTION: N STORAGE ONLY: N
TEMPORARY JOB SITES: N INCINERATION: N
BURIAL: N
EXEMPTIONS: (1) _____ (2) _____

POSSESSION LIMIT INFORMATION

PAGE: 2

MATERIAL TYPE	:	NPA	FORM CODE:	NPA	AGGREGATE CODE:	NPA
MODEL NUMBER	:					
DESCRIPTION	:					
TOTAL QUANTITY	:	0000000.000000000	UNIT:			
OTHER	:		# SOURCES:			
MATERIAL TYPE	:		FORM CODE:		AGGREGATE CODE:	
MODEL NUMBER	:					
DESCRIPTION	:					
TOTAL QUANTITY	:		UNIT:			
OTHER	:		# SOURCES:			
MATERIAL TYPE	:		FORM CODE:		AGGREGATE CODE:	
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DESCRIPTION	:					
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OTHER	:		# SOURCES:			
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MATERIAL TYPE	:		FORM CODE:		AGGREGATE CODE:	
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MATERIAL TYPE	:		FORM CODE:		AGGREGATE CODE:	
MODEL NUMBER	:					
DESCRIPTION	:					
TOTAL QUANTITY	:		UNIT:			
OTHER	:		# SOURCES:			

INDIVIDUAL USERS

PAGE: 3

NAME

AUTHORIZATION

ADDRESS WHERE MATERIAL IS USED OR POSSESSED

BUILDING: BUILDING J-5
ROOM:
STREET: 3505 CADILLAC AVENUE
CITY: COSTA MESA
STATE: CA 92626

BUILDING: _____
ROOM: _____
STREET: _____
CITY: _____
STATE: _____

BUILDING: _____
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BUILDING: _____
ROOM: _____
STREET: _____
CITY: _____
STATE: _____

(FOR LFMS USE)
INFORMATION FROM LTS

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

Program Code: 03255
Status Code: 0
Fee Category: 3H
Exp. Date: 19940331
Fee Comments:
Decom Fin Assur Req: N

LICENSE FEE TRANSMITTAL

A. REGION HQ

1. APPLICATION ATTACHED

Applicant/Licensee: AMERICAN SCITEC, INC.
Received Date: 940309
Docket No: 3020555
Control No: 021617
License No: 04-21357-01E
Action Type: Termination

2. FEE ATTACHED

Amount: /
Check No: /

3. COMMENTS

Signed [Signature]
Date 3/9/94

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered 7/1)

1. Fee Category and Amount: 3H Termination

2. Correct Fee Paid. Application may be processed for:

Amendment /
Renewal /
License /

3. OTHER /

Signed [Signature]
Date 3/14/94