

MAY 25 1989

Docket No. 70-687
50-54

Cintichem, Inc.

ATTN: Mr. James J. McGovern
Plant Manager

P. O. Box 816

Tuxedo, New York 10987

Gentlemen:

Subject: NRC Combined Inspection Report Nos. 70-687/89-02; 50-54/89-02

This refers to your letter dated May 8, 1989, in response to our letter dated April 27, 1989.

Thank you for informing us of the corrective and preventive actions documented in your letter. These actions will be examined during a future inspection of your licensed program.

Your cooperation with us is appreciated.

Sincerely,

Original Signed By:
Ronald R. Bellamy

Ronald R. Bellamy, Chief
Facilities Radiological Safety
and Safeguards Branch
Division of Radiation Safety
and Safeguards

cc:

W. G. Ruzicka, Manager, Nuclear Operations

D. D. Grogan, Manager, Radiochemical Production

T. Vaughn, Manager, Health, Safety and Environmental Affairs

Public Document Room (PDR)

Nuclear Safety Information Center (NSIC)

State of New York

IE 07

OFFICIAL RECORD COPY

RL CINTICHEM 89-02 - 0001.0.0
05/22/89

8906060126 890525
PDR ADOCK 05000054
Q PDC

Cintichem, Inc.

2

MAY 25 1989

bcc:

Region I Docket Room (with concurrences)

Management Assistant, DRMA (w/o encl)

J. Roth, DRSS

Robert J. Bores, DRSS

A. T. Clark, NMSS

G. C. Comfort, NMSS

RI:DRSS

Nimitz

05/23/89

RI:DRSS

Paschiak

05/27/89

RI:DRSS

Bellamy

05/26/89

OFFICIAL RECORD COPY

RL CINTICHEM 89-02 - 0002.0.0

05/19/89

CINTICHEM, INC.

a wholly owned subsidiary of

Medi-Physics, Inc.

P.O. BOX 816, TUXEDO, NEW YORK 10987

(914) 351-2131

May 8, 1989

U. S. Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555

Gentlemen:

SUBJECT: Notice of Violation Response for Inspection Numbers
50-54/89-02; 70-687/89-02

Pursuant to the routine radiological controls inspection conducted by Mr. R. L. Nimitz at our site on March 28 - 31, 1989, Cintichem, Inc. submits the following in response to the identified violation from this inspection.

VIOLATION:

SNM License No. 639 requires in Section 3.2.1.1 that hand and foot counters capable of detecting alpha and or beta-gamma contamination, as appropriate, be provided at routine exits of the facility. Employees shall be required to monitor themselves and report contamination levels above alarm set points.

Contrary to the above, as of March 31, 1989 and for an undetermined period of time prior to this date, numerous individuals monitoring themselves for beta-gamma contamination at the main exit from the facility, actuated counter alarm set points and the employees did not make notifications of the instances.

CINTICHEM RESPONSE:

A written general reminder has been distributed to all Cintichem employees stressing the importance of compliance with our safety procedures and policies at all times. Refresher training has been performed with specific departments regarding contamination control aspects of our operations, including personnel radiation control requirements. In addition, a contamination control handbook has been prepared to help provide further guidance to all personnel. To help avoid further violations in this area, management audits of our workplace have been increased to help

JJM/76.89B

890 5/90 310
28

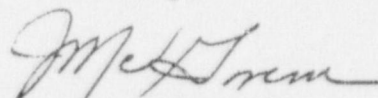
RESPONSE TO INSPECTIONS 50-54/89-02; 70-687/89-02
MAY 8, 1989
PAGE 2

CINTICHEM RESPONSE: (continued)

assure personnel compliance with our internal procedures and policies. The Health Physics staff is performing periodic surveillance of personnel frisking techniques and checkout procedures during lunch breaks, quitting time, etc. to help assure appropriate control and documentation of contamination prior to personnel exiting our facility. All personnel have responded positively and are apparently complying with our internal requirements, policies and procedures. Each of these items have been implemented as of the date of this correspondence indicating our full compliance.

If further information or clarification of any area of this correspondence is necessary, please contact me.

Sincerely,


J. J. McGovern
Plant Manager

JJMcG/bjc

cc: U. S. Nuclear Regulatory Commission
Region 1
475 Allendale Road
King of Prussia, PA 19406

Attention: Mr. Ronald R. Bellamy, Chief
Facilities Radiological Safety and
Safeguards Branch
Division of Radiation Safety and Safeguards

U. S. Nuclear Regulatory Commission
P. O. Box 38
Buchanan, NY 10511

Attention: Mr. Peter Kelley
Resident Inspector