

DED/DCB

syncor

December 3, 1990

Mr. William H. Schultz, Chief
Nuclear Materials Safety Section 1
U.S. Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Re: Docket No.: 030-10975
License No.: 34-16405-01MD

Dear Mr. Schultz:

Following is our reply and the corrective actions taken as a result of the violations identified during the routine safety inspection conducted on October 2 and 4, 1990.

Violation 1. Surveys

Surveys of all elution, preparation, assay and dispensing areas are being performed on Sunday when emergency call requires radioactive material to be handled on Sundays. The results achieved are: no surveys have been missed when required to be performed.

Full compliance was achieved October 5, 1990.

Violation 2. Dose Calibrator Accuracy Checks

An accuracy check has be performed on all dose calibrators being actively used at this location.

To avoid further violations of this type a date for performing this check will be placed into a computer tickler file to insure that this check is performed at a minimum annually and Barium 133 will be measured along with the other standards at that time.

Full compliance was achieved December 3, 1990.

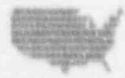
Sincerely,

Frank R. Alto R.Ph.

Frank R. Alto, R.Ph.
Radiation Safety Officer

cc: License file

IE07

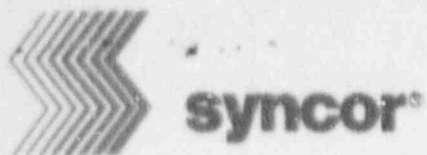


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34-16405-01MD PDR

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October 23, 1990

Mr. Bill Reichold
United States
Nuclear Regulatory Commission
Region II
799 Roosevelt Road
Glen Ellyn, IL 60137

Dear Bill:

As per our conversation on Thursday, October 18, 1990, we
have decided to label our kits with only the expiration times.

Sincerely,

Frank R. Alto R.Ph.

Frank R. Alto, R.Ph.
Manager Cleveland Syncor

cc: Frank Cover
Randy Asmus
Curt Blaum
Steve Shipper



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