



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION I
621 PARK AVENUE
KING OF PRUSSIA, PENNSYLVANIA 19406

DEC 22 1986

License No. 29-08354-02
Docket No. 030-05344
Control No. 106437

Mobil Chemical Company Inc.
Mobil Chemical Edison Laboratory
ATTN: Charles F. Ferraro
Supervisor, Safety, Security &
Environmental Affairs
P.O. Box 240
Edison, NJ 08818

Gentlemen:

This is in reference to your letter dated November 10, 1986, to amend License No. 29-08354-02.

Your facility at 200 Wesshall Street in Pittsburgh, Pennsylvania is authorized for the isotopes and forms listed under Subitems 6.A. through 6.J. Since some of the forms that the isotopes can be in can include unsealed sources, it will be necessary for you to perform a closeout survey (guide enclosed) of this facility and submit the results to us for review. These results must identify the isotope counted, locations where the swipes were taken and recorded in units of dpm/cm². In addition, specify the manufacturer, model number, sensitivity and efficiencies of the counting instrument used to analyze the wipes.

We will continue our review of your application upon receipt of the above information. Please reply in duplicate, referencing Control No. 106437. If we do not receive a reply from you within 30 calendar days from the date of this letter, we shall assume that you do not wish to pursue your application.

Sincerely,

Original Signed By
Jack Davis

John E. Glenn, Ph.D., Chief
Nuclear Materials Safety Section B
Division of Radiation Safety and
Safeguards

Enclosure: Guidelines for Decontamination of Facilities and
Equipment Prior to Release for Unrestricted Use
or Termination of Licenses for Byproduct, Source,
or Special Nuclear Material

RI:DRSS
Varela

RI:DRSS
Glenn

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