



**E. I. DU PONT DE NEMOURS & COMPANY**

INCORPORATED

GLENOLDEN LABORATORY

GLENOLDEN, PENNSYLVANIA 19036

CENTRAL RESEARCH & DEVELOPMENT DEPARTMENT

March 16, 1983

John E. Glenn, Ph.D  
Material Licensing Branch  
Division of Fuel Cycle & Material Safety  
U. S. Nuclear Regulatory Commission  
Region 1  
631 Park Avenue  
King of Prussia, PA 19406

Dear Dr. Glenn:

NRC License No: 07-00455-37

Please be advised that the membership of the Radiation Safety Committee for our Glenolden Laboratory has been changed as follows:

Management representative: Henry W. Saffer, Site Manager  
(replaces Lawrence J. Rasero)

Committee member: William F. Herblin,  
Principal Scientist (replaces  
David J. Ganfield)

Training and experience resumes are attached.

Enclosed is a check for \$40 covering the fee for amending the license.

Yours truly,

*4/6/83*  
*APRIL 5*  
*Brown*  
George W. Moncrief  
Radiation Protection Officer

GWM:kk

Attachments & Enc.

8507050312 850610  
REG1 LIC30  
07-00455-37 PDR

Applicant	381-32596
Check No.	840-3K
Type of	Amendment
Date	4/6/83
By	Brown

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"OFFICIAL RECORD COPY"

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ITEM 15 ADDENDUM: TRAINING & EXPERIENCE

Henry W. Saffer, Site Manager

Management representative on Radiation Safety Committee

Education

B.S. (1956), M.S. (1958), North Carolina State -  
Textile, Chemistry  
Ph.D. (1963), Princeton University - Physical Chemistry

Managerial  
Experience

R&D Supervisor	1972-1976
Market Development Supervisor	1976-1978
Development Division Manager	1978-1980
Business Services Manager	1980-1983
Site Manager	presently

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Name: William F. HerblinDate: 3/16/83

## TRAINING &amp; EXPERIENCE

Type of Training	Where Trained	Duration of Training	On The Job (Circle Answer)		Formal Course (Circle Answer)	
a. Principles and practices of radiation protection	Cornell U. or DuPont		<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> Yes	<input type="radio"/> No
b. Radioactivity measurements standardization and monitoring techniques and instruments	Cornell U. and DuPont		<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> Yes	<input type="radio"/> No
c. Mathematics and calculations basic to the use and measurement of radioactivity.	Cornell U. and DuPont		<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> Yes	<input type="radio"/> No
d. Biological effects of radiation.	Cornell U. and DuPont		<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> Yes	<input type="radio"/> No

Experience with Radiation (Actual use of radioisotopes or equivalent experience).

Isotope	Maximum Amount	Where Experience was gained	Duration of Experience	Type of Use
$^3\text{H}$	2mCi	Cornell U. and DuPont	2 years 16 years	Biologics Tracers
$^{14}\text{C}$	5mCi	Cornell U. and DuPont	2 years 16 years	Biologics Tracers

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