



E. I. DU PONT DE NEMOURS & COMPANY

INCORPORATED

WILMINGTON, DELAWARE 19898

TEXTILE FIBERS DEPARTMENT

March 28, 1988

U. S. Nuclear Regulatory Commission
Region 1, 631 Park Avenue
King of Prussia, Pennsylvania 19406

Attention: J. E. Glenn, Ph. D.

Re: Control No. 108206

Gentlemen:

Permission is requested to amend our NRC License
07-00455-02 in the following way:

Please delete A. S. Berg as primary Radiological
Safety Officer. This position will now be filled
by M. J. Hofmann.

Please delete A. A. Cordova as member of Radioisotope
Committee and add J. N. Coulby whose resume is attached
as Attachment A.

A check for \$120.00 is enclosed to cover the cost of
this amendment. Please call me at (302) 695-2123 if you have any
questions.

Sincerely,

M. J. Hofmann

M. J. Hofmann
Radiological Safety Officer

8905030218 880511
REG1 LIC30
07-00455-02 PNU

pbr	Log	3/28/88
3/28/88	Remitter	381-68786
2*	Check No.	8120
Enclosures	Amount	312.26
MJH:8.26	Fee Category	AMD
	Type of Fee	4/13/88
	Date Check Rec'd.	4/13/88
	Date Completed	4/13/88
	By:	<i>J. Kimbrey</i>

"OFFICIAL RECORD COPY"

ML10

108673

4-4-88

John N. Coulby, III, Central Research and Development Department

John N. Coulby received a B.S. degree in Biology from Washington College in Chestertown, Maryland in 1980 and a M.S. degree in Biology from The Catholic University of America in Washington, D.C. in 1984. While attending Catholic University part time Mr. Coulby served in the U.S. Army at the Walter Reed Army Institute of Research in Washington, D.C. from 1980 to 1984. During his four years at Walter Reed Mr. Coulby's research involved the labeling of DNA with P-32 to identify specific DNA sequences in bacteria by colony hybridization and Southern blot analysis. Mr. Coulby also served as the Department Safety Officer from 1981 to 1984.

Mr. Coulby has been with Du Pont since 1984 as a Biologist in the Research Division of the CR&D Dept. at the Experimental Station. Current research involves the use of P-32 in DNA sequencing and in the nick translation of DNA, and also the use of tritium for *in vitro* incorporation studies.

LICENSE FEE MANAGEMENT: BRANCH, ARM
AND
REGIONAL LICENSING SECTIONS

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: PROGRAM CODE: 03610
: STATUS CODE: 2
: FEE CATEGORY: 3L 2G
: EXP. DATE: 19880731
: FEE COMMENTS:

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A. REGION

1. APPLICATION ATTACHED
APPLICANT/LICENSEE: E. I. DU PONT DE NEMOURS & CO., INC
RECEIVED DATE: 880404
DOCKET NO: 3003852
CONTROL NO.: 108673
LICENSE NO.: 07-00455-02
ACTION TYPE: AMENDMENT

2. FEE ATTACHED
AMOUNT: 120.00
CHECK NO.: 381-68786

- ### 3. COMMENTS

SIGNED
DATE

BP
4/6/88

8. LICENSE FEE MANAGEMENT BRANCH (CHECK WHEN MILESTONE 03 IS ENTERED 1/4)

1. FEE CATEGORY AND AMOUNT: (32) 26 0/20

2. CORRECT FEE PAID. APPLICATION MAY BE PROCESSED FOR:
AMENDMENT -----
RENEWAL -----
LICENSE -----

3. OTHER

SIGNED _____
DATE _____

S. Kimberly
4/13/88