



UNION CARBIDE CORPORATION
CHEMICALS AND PLASTICS

P. O. BOX 8361, SOUTH CHARLESTON, W. VA. 25303

Reference File Number: 7800000-15

Date: September 22, 1978

Director of Nuclear Material and Safeguards
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Gentlemen:

This letter is an application for amendments to N.R.C. Licenses 47-260-02, 47-260-06 and 47-260-09. Please amend all licenses to include D. G. Allport as Alternate Radiation Protection Officer. Her training and experience are enclosed. Also enclosed is a check for \$120.00 to cover the amendment fees.

Your assistance in this matter will be greatly appreciated.

Sincerely,

Fuel Straccia

F. P. Straccia
Alternate Radiation Protection Officer

FPS/ctl

Enclosures

RECEIVED BY LFMB	
Date	OCT 11 1978
Log	Oct 78-3 And
By	68
Orig. To	
Action Compl.	10/13/78

Applicant	
Check No.	250269 (\$120)
Amount/Fee Category	\$40 (34)
Type of Fee	Amendment
Date Check Rec'd	10/11/78
Received By	Jackson

COPIES SENT TO OFF. OF
INSPECTION AND ENFORCEMENT

Information in this record was deleted
in accordance with the Freedom of Information
Act, exemptions 6
FOIA-2007-0179

96755

D-21

TRAINING AND EXPERIENCE

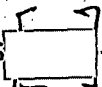
D. G. Allport

<u>TYPE OF TRAINING</u>	<u>WHERE TRAINED</u>	<u>DURATION OF TRAINING</u>	<u>ON THE JOB</u>	<u>FORMAL COURSE</u>
a. Principles and practices of radiation protection.	Georgia Institute of Technology Union Carbide Technical Center, WV RPO School Morris Harvey College, Charleston, WV	2 Weeks 1 Week 4 Years	No Yes No	Yes Yes Yes
b. Radioactivity measurement standardization and monitoring techniques and instruments.	Georgia Institute of Technology Union Carbide Technical Center, WV RPO School Morris Harvey College, Charleston, WV	2 Weeks 1 Week 4 Years	No Yes No	Yes Yes No
c. Mathematics and calculations basic to the use and measurement of radioactivity.	Georgia Institute of Technology Union Carbide Technical Center, WV RPO School Morris Harvey College, Charleston, WV	2 Weeks 1 Week 4 Years	No Yes No	Yes Yes Yes
d. Biological effects of radiation.	Georgia Institute of Technology Union Carbide Technical Center, WV RPO School Morris Harvey College, Charleston, WV	2 Weeks 1 Week 4 Years	No Yes Yes	Yes Yes No

EXPERIENCE

<u>ISOTOPE</u>	<u>MAXIMUM AMOUNT</u>	<u>WHERE EXPERIENCE GAINED</u>	<u>DURATION OF EXPERIENCE</u>	<u>TYPE OF USE</u>
Cs-137, Ra-226, Co-60	Curies	Union Carbide Corporation	2 Years	Process Gauging
C-14, N _i -63	Millicuries	Union Carbide Corporation	2 Years	Research & Development
Am-241-Be Neutron Source	Curies	Union Carbide Corporation	2 Years	Non-Destructive Testing

EDUCATION

BS  - Biology - Morris Harvey College, Charleston, West Virginia

Ms. Allport also participates in instructing a one-week short course in radiation protection for Union Carbide Corporation.

(b)(6)