

UNION CARBIDE CARIBE INC.

FIRM DELIVERY, PONCE, PUERTO RICO 00731

CABLE ADDRESS: UNICARBIDE PONCE

March 12, 1985

Mr. Paul R. Guinn
U.S. Nuclear Regulatory Commission
Region II
Materials Radiation Protection Section
101 Marietta Street, Suite 2900
Atlanta, Georgia 30303

RECEIVED BY LFMB	
Date..	3/25/85
Log..	MARCH 21
By.....	Brown
Orig. To.....	
Action Compl.	4/17/85

Dear Sir:

Amendment No. 16
License Number 52-10256-01

This is a request for a 16th amendment to License No. 52-10256-01 to read as follows:

Item 6 a ° Changed to read:

Mr. Humberto Robles
Title: Maintenance Supervisor
Instead of Mr. Frank Garcia-Sharp
Title: Staff Engineer

Applicant..	226077
Check No..	640/3P
Amount/Fee Category	Amendment
Type of Fee	3/25/85
Date Check Rec'd.	Brown
Received By	

Item 6 b ° Changed to read:

Mr. Frank Garcia-Sharp
Title: Staff Engineer
Instead of Ms. Ana Gloria Ramos
Title: Senior Engineer

Applicant....	226123
Check No....	20
Amount/Fee Category	Amendment
Type of Fee	3/16/85
Date Check Rec'd.	Brown
Received By	

Item 7 Changed to read:

Mr. Humberto Robles (RPO)
Mr. Frank Garcia-Sharp (Alternate RPO)

(An outline of Mr. Humberto Robles' training and certification taken at Ohmart Technical Schools, 4241 Allendorf Drive, Cincinnati, Ohio 45209 last March 5-6, 1985 is attached.)

Mr. Robles was our RPO many years back when our plant started. Since then he has assisted the RPO in leak wipe tests, radiation surveys and dosimeter reporting to employees as past experience.

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REG2 LIC30
52-10256-01 PDR

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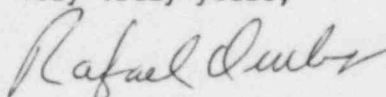
Mr. Paul R. Guinn
Page 2
March 12, 1985

Item 8 c ° Changed to read:

Mr. Rafael Quiles as Certifying Official
Instead of Mr. Humberto Lamoutte

A check for the amount of \$40.00 is enclosed as fee to cover this amendment.

Very truly yours,



Rafael Quiles
Site Manager

/tl

WP 0713E

RECEIVED

'85 MAR 25 P12:40

U.S. N.R.C.
112. FEE MGMT. BRANCH

SECTION	TOPIC	PAGE
i	Introduction	
1	*Principles and Practices of Radiation Protection	1-1
2	*Radioactivity Measurement Standardization and Monitoring Techniques and Instruments	2-1
3	*Mathematics and Calculations Basic to the Use and Measurement of Radioactivity	3-1
4	*Biological Effect of Radiation	4-1
5	Regulations of the US-NRC and License Interpretation	5-1
6	Waste Disposal and Shipping	6-1
7	Emergency Procedures	7-1
8	US-NRC Rules and Regulations Title 10, Chapter 1, CFR-Energy	8-1
	<u>PART 19</u> NOTICES, INSTRUCTION, AND REPORTS TO WORKERS; INSPECTIONS	
	<u>PART 20</u> STANDARDS FOR PROTECTION AGAINST RADIATION	
	<u>PART 30</u> RULES OF GENERAL APPLICABILITY TO DOMESTIC LICENSING OF BY-PRODUCT MATERIAL	
	<u>PART 31</u> GENERAL LICENSES FOR BY-PRODUCT MATERIAL	
9	Laboratory Exercises	9-1
	*These items are listed in item 16 of US-NRC form 313I (Formal Training in Radiation Safety).	
10	How To Get A License	10-

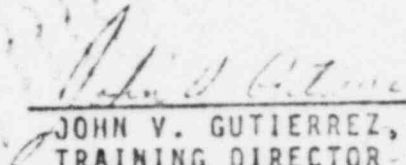
CERTIFICATE OF PROFICIENCY

THIS IS TO CERTIFY THAT

HUMBERTO ROBLES

HAS SUCCESSFULLY COMPLETED AN OHMART TRAINING COURSE INCLUDING:
PRINCIPLES AND PRACTICES OF RADIATION PROTECTION, RADIOACTIVITY
MEASUREMENT AND MONITORING, MATHEMATICS AND CALCULATIONS, BIOLOGICAL
EFFECTS OF RADIATION, COMMON U.S.N.R.C. REGULATIONS, WASTE DISPOSAL
AND EMERGENCY PROCEDURES.

ohmart technical
 **TRAINING SCHOOLS**


JOHN V. GUTIERREZ,
TRAINING DIRECTOR

Date: March 6, 1985