



Central Foundry Division
General Motors Corporation
Saginaw Nodular Iron Plant
2100 Veterans Memorial Parkway
Saginaw, Michigan 48605-5073

November 19, 1987

United States
Nuclear Regulatory Commission
Region III
799 Rossevelt Rd.
Glen Ellyn, Ill. 60137

TO WHO THIS MAY CONCERN

This letter is requesting amending NRC license #21-08678-05 and #21-08678-03 in regard to Radiation Safety Officer. The present RSO is Mr. Donald W. Brewster, we would like to amend these licenses to have Mr. William R. Harper as RSO. Also mailing address is to be changed to the following:

General Motors Corp.
Central Foundry Div.
Casting Development Lab
1629 N. Washington
Saginaw, Michigan 48601
Phone # 517-776-2535

This is not a relocation of the radiation operation only a mailing address change and change of Radiation Safety Officer.

8902240255 880129
REG3 LIC30
21-08678-05 PNU

Sincerely

Donald W. Brewster

Donald W. Brewster
Radiation Safety Officer
General Supervisor &
Quality & Assurance

RECEIVED
DEC 14 1987
REGION III

Log Dec-22-11
Remitted
Check No. 222882
Amount \$250 - to refund
Fee Category 30
Type of Fee And
Date Check 12/21/87
Date Completed 12/22/87
By [signature]



Lets Get It Together
SAFETY BELTS SAVE LIVES

CONTROL NO. 84589

DEC 14 1987

ITEM 16

Resume For: William R. Harper

<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 & practices of radiation protection	Gamma Industries (Div. of) Nuclear Systems Inc. Baton Rouge, La.	1 Wk.	Yes	Yes
	Saginaw Nodular Iron Plt.	6 Mos.	Yes	---
B. Radioactivity measurement standardization & monitoring techniques & instruments	Gamma Industries (Div. of) Nuclear Systems Inc. Baton Rouge, La.	1 Wk.	Yes	Yes
	Saginaw Nodular Iron Plt.	6 Mos.	Yes	---
C. Mathematic & calculations basic to use & measurement of radioactivity	Gamma Industries	1 Wk.	Yes	Yes
	Professional Business Institute, Minneapolis, Minn.	2 Yrs.	Yes	Yes
D. Biological effects of radiation	Gamma Industries	1 Wk.	Yes	Yes
	Professional Business Institute, Minneapolis, Minn.	2 Yrs.	Yes	Yes

ITEM 17

Resume For: William R. HarperExperience With Radiation

<u>Isotope</u>	<u>Maximum Amount</u>	<u>Where Experience Was Gained</u>	<u>Duration of Experience</u>	<u>Type of Use</u>
X-Ray	175 KV	Saginaw Nodular Iron Plt.	1 Yr.	Radiography of Castings
X-Ray	250 KV	Professional Business Institute	2 Yrs.	Radiography of Human Anatomy
Cobalt 60	100 Curies	Saginaw Nodular Iron Plt.	18 Yrs.	Radiography of Castings