



April 17, 1985

Nuclear Regulatory Commission
Region 111
Material Licensing Section
799 Roosevelt Road
Glen Ellyn, IL 60137

Applicant	May 4 th
Check No.	038206
Amount	\$120
Type	3P Rem
Date Check Rec'd	6/3/85
Received By	ag

Dear Sirs:

This letter is to request a renewal for License No. 13-18775-01

The following change in License No. 13-18775-01 will accurately reflect our current program.

Condition 12: Licensed material shall be used by, or under the supervision of A. Garrison or T. G. Hilliker.

In addition, the following changes in supporting documents will accurately reflect our current program.

Application for Byproduct Material License dated 7-26-79

- Item 4: A. Garrison - Process Engineer
T. G. Hilliker - Sr. Equipment Engineer
- Item 5: R. B. Good - Safety Administrator
J. E. Hall - Sr. Process Engineer
M. L. Pearsall - Sr. Industrial Hygienist

Radiation Protection Officer Resume

Delete resume for L. L. Jemison.
Resume for J. E. Hall enclosed.
Resume for M. L. Pearsall enclosed.

Facility Sketch

Updated facility sketch enclosed

If any questions arise concerning this renewal application, please contact J. E. Hall (317) 646-4987. Enclosed is our check for \$120 to cover the renewal.

Very truly yours,

RECEIVED

James E. Hall
J. E. Hall, Sr. Process Engineer
REGION III

8506110084 850524
REQ3 LIC30
13-18775-01 PDR

/dh

cc: Doris C. Bryan, Texas Nuclear, P.O. Box 9267, Austin, TX 78766-9990

FISHER GUIDE DIVISION
General Motors Corporation
Anderson, Indiana

ATTACHMENT - FORM NRC - 313

Resume of Training for
Radiation Protection Officer J. E. Hall

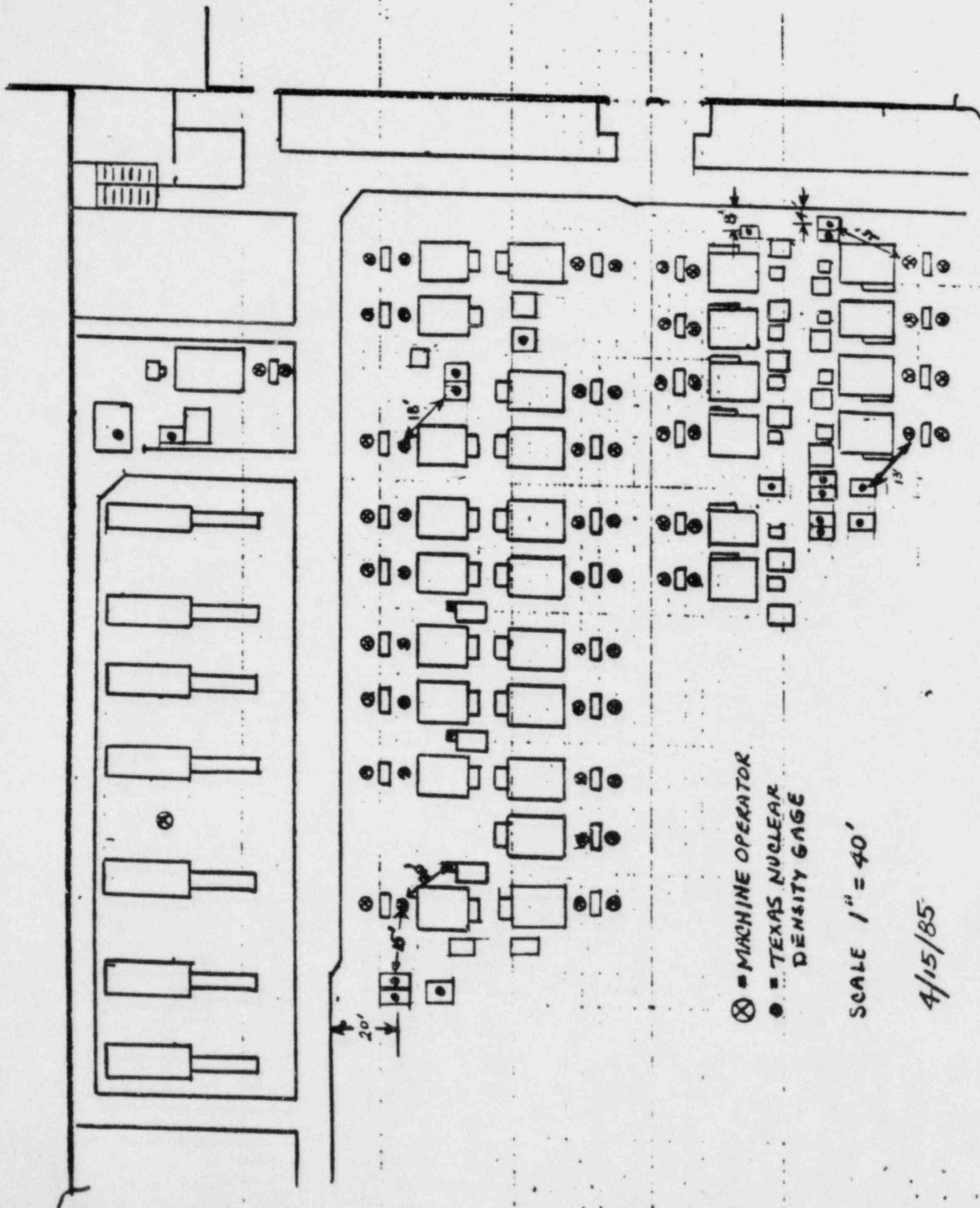
- 1979 - On the Job instruction by Texas Nuclear Engineer at time of installation. Instruction included: (A) Principles and practices of radiation protection. (B) Radioactivity measurement standardization and monitoring techniques and instruments. (C) Mathematics and calculations basic to the use and measurement of radioactivity. (D) Biological effects of radiation.
- 1985 - Scheduled for 4 day Radiation Safety Course to be presented by Texas Nuclear Corporation.

FISHER GUIDE DIVISION
General Motors Corporation
Anderson, Indiana

ATTACHMENT - FORM NRC - 313

Resume of Training for
M. L. Pearsall CIH

- 1975 - M.S. in Occupational/Environmental Health from Wayne State University.
- 1984 - American Board of Industrial Hygiene certification in the Comprehensive Practice of Industrial Hygiene.
- 1985 - Radiation Safety Training presented by Texas Nuclear including instruction in:
- (A) Radioactive Materials
 - (B) Types of Radiation
 - (C) Radiation Interaction with Matter
 - (D) Radiation Dosimetry
 - (E) Biological Effects of Radiation
 - (F) Radiation Detection
 - (G) Surveying and Leak Testing
 - (H) Radiation Regulations



GUIDE DIVISION GENERAL MOTORS
GENERAL MOTORS CORPORATION
PO BOX 2459
ANDERSON, IN 46011

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REMITTANCE NO 129

REMITTANCE ADVICE

DATE 4-25-85

NUCLEAR REGULATORY COMMISSION
REGION 111
MATERIAL LICENSING SECTION
799 ROOSEVELDT RD
GLEN ELLYN IL 60137

VENDOR NO 051644A

OUR REFERENCE	DATE	VENDORS NUMBER	DISCOUNT %	INVOICE AMOUNT	DISCOUNT AMOUNT	AMOUNT PAID
50-8504-01221	04-24-85	LIC131877501		120.00	.00	120.00
				\$120.00	\$.00	\$120.00

****PLEASE MAIL A COPY OF ANY DOCUMENT 30 DAYS PAST DUE TO
PERSONAL ATTENTION OF ACCOUNTS PAYABLE SUPERVISOR ****

CONTROL NO. 78812