

FROM:

Engelhard Industries, Inc.
Attleboro, Massachusetts

DATE OF DOCUMENT:

DATE RECEIVED

NO.:

LTR.

Aug. 27, 1962

MEMO:

Aug. 30, 1962

E. REPORT:

OTHER:

TO:

US.AEC
Div. of IAR

ORIG.:

Encls.

CC:

OTHER:

ACTION NECESSARY

☐

CONCURRENCE

☐

DATE ANSWERED:

NO ACTION NECESSARY

☐

COMMENT

☐

BY:

CLASSIF.:

POST OFFICE

FILE CODE:

REG. NO.:

DESCRIPTION: (Must Be Unclassified)

70-133

100-768

Ltr. req. that lic. EMM-185 & EMM-172
be cancelled since all source & special
nuclear matl. has been disposed of
in accord. w/regulations.

ENCLOSURES:

(1 cy. rec'd)

"Cert. of Status of EMM" dtd. 8-27-62
stating that all matl. held under license
EMM-185 has been or will be disposed
of prior to expiration of lic.

REMARKS:

Mail Room Distribution:
1-Helen Steele

Number: E-30-42
w/file cy. & folders
2-compliance cys.
2-PCR Copy

U. S. ATOMIC ENERGY COMMISSION

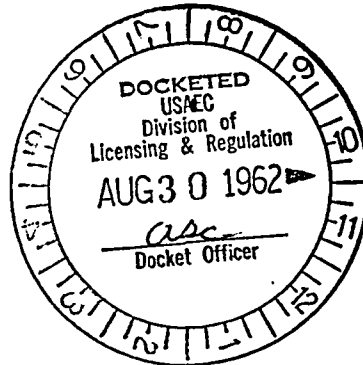
MAIL CONTROL FORM FORM AEC-3265 (8-60)

★ U. S. GOVERNMENT PRINTING OFFICE: 1961 - 613958

B/120

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ENGELHARD INDUSTRIES, INC.



D. E. MAKEPEACE DIVISION

PINE & DUNHAM STREETS

ATTLEBORO, MASS.

ATTLEBORO 1-0090

Phone: No. Attleboro, Mass.

MYrtle 5-9358

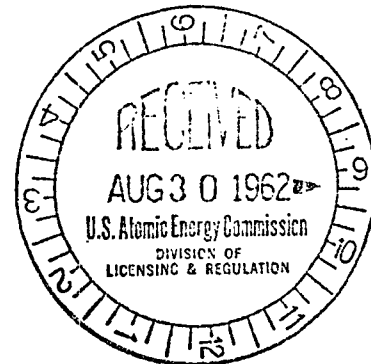
August 27, 1962

United States Atomic Energy Commission
 Division of Licensing and Regulation
 Source and Special Nuclear Material Branch
 Washington 25, D. C.

Attention: Mr. Donald A. Nussbaumer

Subject: Cancellation of SNIL-185 and SUB-172

Gentlemen:



With reference to your letter of August 15, 1962, to Mr. N. Weiss, it is our intention to request cancellation of the above-referenced Source and Special Nuclear Material Licenses, thereby releasing us from any requirements contained therein. This request is based on the fact that all Source and Special Nuclear Material has been disposed of in accordance with regulations, and all areas which were used for processing or storage of this material have been decontaminated.

We have used the following levels which we judge to be sufficiently safe for future operation of our former nuclear facility as a clean area:

1. For alpha radioactivity
 - a. 25,000 d/m/100cm² peak
 - b. 5,000 d/m/100cm² average
 - c. 1,000 d/m/100cm² maximum removable by wiping the area with a dry filter or soft absorbent paper.
2. Beta and Gamma
 - a. 1.0 millirad per hour maximum at one centimeter from any contaminated surface measured with a beta-gamma survey meter through a tissue equivalent absorber of not more than 7 mg/cm².
 - b. 0.2 millirad per hour average, measured as above.
 - c. 1,000 d/m/100cm² maximum removable by wiping the area with a dry filter paper or soft absorbent paper.

SUB-
1721
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United States Atomic Energy Commission

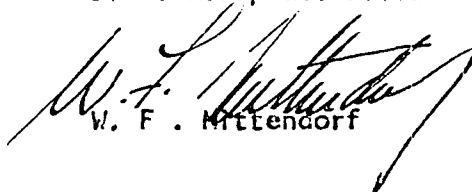
August 27, 1962

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Mr. E. J. Comproni of the Massachusetts Department of Labor and Industries inspected our facility on July 19, 1962, and indicated that current levels of activity, both fixed and removable, were satisfactory, and that our registration as a nuclear facility would be terminated. If it should be deemed necessary to have a representative of the Commission inspect our plant to verify our results, it is requested that this be done as soon as possible, since future plans include the use of the former nuclear area in a very short time. Should any further information or clarification be required, please advise.

Very truly yours,

ENGELHARD INDUSTRIES, INC.
D. E. Makepeace Division


W. F. Mittendorf

pmr