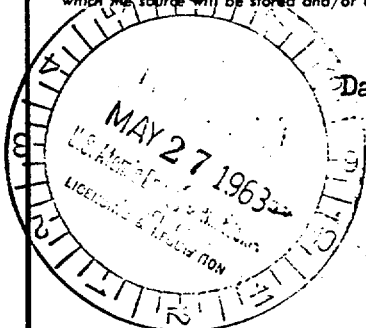


ATOMIC ENERGY COMMISSION  
APPLICATION FOR BYPRODUCT MATERIAL LICENSE

INSTRUCTIONS.—Complete Items 1 through 16 if this is an initial application. If application is for renewal of a license, complete only Items 1 through 7 and indicate new information or changes in the program as requested in Items 8 through 15. Use supplemental sheets where necessary. Item 16 must be completed on all applications. Mail three copies to: U. S. Atomic Energy Commission, Washington 25, D. C. Attention: Isotopes Branch, Division of Licensing and Regulation. Upon approval of this application, the applicant will receive an AEC Byproduct Material License. An AEC Byproduct Material License is issued in accordance with the general requirements contained in Title 10, Code of Federal Regulations, Part 30 and the Licensee is subject to Title 10, Code of Federal Regulations, Part 20.

1. (a) NAME AND STREET ADDRESS OF APPLICANT. (Institution, firm, hospital, person, etc.)  Eastman Kodak Company Rochester 4, New York		(b) STREET ADDRESS(ES) AT WHICH BYPRODUCT MATERIAL WILL BE USED. (If different from 1 (a).)  see item eleven, original license  N. B. No material is or will be used in our California Laboratories	
2. DEPARTMENT TO USE BYPRODUCT MATERIAL  Eastman Kodak Company Processing Laboratories		3. PREVIOUS LICENSE NUMBER(S). (If this is an application for renewal of a license, please indicate and give number.)  Amendment to: 31-461-10	
4. INDIVIDUAL USER(S). (Name and title of individual(s) who will use or directly supervise use of byproduct material. Give training and experience in Items 8 and 9.)  Personnel designated by: Radiation Protection Committee Eastman Kodak Company W. L. Sutton, M. D., Secretary		5. RADIATION PROTECTION OFFICER (Name of person designated as radiation protection officer if other than individual user. Attach resume of his training and experience as in Items 8 and 9.)  R. F. Scherberger	
6. (a) BYPRODUCT MATERIAL. (Elements and mass number of each.)  B. Hydrogen 3		(b) CHEMICAL AND/OR PHYSICAL FORM AND MAXIMUM NUMBER OF MILLICURIES OF EACH CHEMICAL AND/OR PHYSICAL FORM THAT YOU WILL POSSESS AT ANY ONE TIME. (If sealed source(s), also state name of manufacturer, model number, number of sources and maximum activity per source.)  B. Sealed sources (New England Nuclear Corp. Model NEP-1)  B. 300 sources of 1 millicurie each. Total 0.3 curies.  Note: The major portion of the material covered by this original license is in use in New York State. This amendment is requested so that material used outside of New York will be on a separate license.	
7. DESCRIBE PURPOSE FOR WHICH BYPRODUCT MATERIAL WILL BE USED. (If byproduct material is for "human use," supplement A (Form AEC-313a) must be completed in lieu of this item. If byproduct material is in the form of a sealed source, include the make and model number of the storage container and/or device in which the source will be stored and/or used.)  Darkroom markers.			

DUPLICATED  
FOR DIV. OF COMPLIANCE

A/37

# EASTMAN KODAK COMPANY

PLEASE ADDRESS REPLY TO  
PURCHASING DIVISION  
KODAK PARK WORKS

ROCHESTER 4, NEW YORK

TELEPHONE  
AREA CODE 716 GLADSTONE 8-1000

May 24, 1963

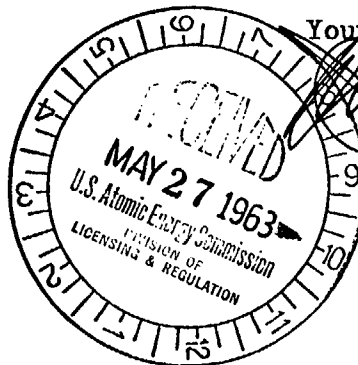
United States Atomic Energy Commission  
Division of Licensing and Regulation  
Washington 25, D. C.

Attention of Mr. R. E. Brinkman

Gentlemen:

We are attaching for your consideration three copies of AEC 313 ammendment to 31-461-10 for 300 sources 1 millicurie each hydrogen 3. This request is to cover sealed sources, some of which will not be used in New York state. If approved, would you please forward the license to the undersigned.

JBWilder:BD  
enc.



Yours very truly,

51077

~~1-2372~~  
Kodak