amend in entirety letter dated may 1, 1959

Date Rec. April 1959	Exp. Date ~~March 1959~~	Issue Date	Tech. Rev. Jones
Control No. 17873	Ref. No. July 31, 1959	License No. 37-2416-2 (6591)	Amendment No. 8

Isotope	Form	Possession Limit
A. ~~by product material (except atomic Nos. 3 and 85~~	A. inclusive any	100 mc of any by-product material (except atomic Nos. 3 and 85, inclusive - Total for Item A 50 curies
B. Polonium-210	B. Sealed Sources	B. 30 curies
C. Cobalt-60	C. Sealed Sources	C. 145 curies
~~C.~~ Cobalt-60	D. any	D. 200 curies
~~D.~~ Iridium-192	E. Sealed sources	E. 10 curies
~~E.~~ Iridium-192	F. Metal Wire	F. 3000 curies
~~F.~~ Promethium-147	G. any	G. 3 curies
P. H. Antimony-124	H. Sealed Source (manufactured by Oak Ridge National Laboratory)	H. 60 curies

Authorized Use

A. Through G and I through ~~M~~ P: Research and development as defined under Section 30.4 k of Title 10, Code of Federal Regulations, Part 30, "Licensing of By-product Material."

D, F, G, I, J, K, L, and N: Manufacture and distribution of sealed sources to Atomic Energy Commission licensees.

H. Reactor startup source

APPROVED

MAY 8 1959

SCHA Review Yes ☐ No. ☑

Type User (Circle One) 1 2 3 4 5 6 7 Other.

Mail To: Beam | Date Mailed MAY 13 1959

Remarks, letters, phone calls, visits, exemptions, etc. (Use reverse side if necessary)

1/8/59 tel conf from Mr. Beam. Pu. content of Zirconium-Niobium oxide is actually 5 millicuries/liter, but licensee has given permit from (50 fs total Pu). Will correct upon renewal.

Conditions

1.	A B C over	9.	A B C over
2.	A B C	10.	
3.	A B C D over	11.	
4.	A B	12.	over
5.		13.	
6.		14.	A B C
7.		15.	
8.	A B C	16.	(over)
		17.	over
		18.	over

Approve ☑ Void ☐

Tech. Rev. Jones Date 5-11-59

Chief [illegible] Date [illegible]

CRB

6-45