Date Received	No. Copies	Application No. 6-550-2
Company Confidential MAY 21 1956	Expiration Date 7/31/56	Reference No. — —

Isotope	Form	Possession Limit
Sb^{124}	Sb Be sealed source	1 curie
I^{131}	sealed source	1 curie
Co^{60}	sealed source	5 curies
[illegible]	sealed source	1 curie
Na^{24}	4.30 sealed sources	15 curies
[illegible]	sealed source	500 mc

Use:

For use under AEC contract AT(11-1)-229 and AEC contract 33(038)-27341

1. University of California Radiation Laboratory, Livermore, Calif.
2. National Reactor Testing Station, Idaho Falls, Idaho

Service Irradiation

Special Conditions: (Circle)

1. A B C
2. C
3.
4.
5. ~~A B C~~
6.
7. a
8. [illegible]
9. See reverse side
10. A B C
11.
12.
13.
14.
15.
16.
17. A B

Comments:

As license need not be renewed as work is done at CANEL which is exempt from licensing by 30.6.j

10-CFR-30 GM 2/2/59

Letters:

Letter 5/31/56
Telephone 6/4/56

New Application	Yes	No	SCHA Review	Yes	No	Quimby	
313-A Reviewed	Yes	No	Items Reproduced:			Jacobson	
313-B Reviewed	Yes	No				Robbins	
Preceptor Statement	Yes	No	Reviewer	Date	Action	Date	Chief
Instrumentation Checked	Yes	No	BEC	7/6/56	Approve	7/11/56	CRB
Telephone Call	Yes	No			Disapprove		
RSB Files Checked	Yes	No			Cancelled	7-16	
RSB Review	Yes	No			Revised		

Leak testing of the Sb^{124}, Cs^{137}, and Sr^{90} sources shall be carried out at intervals of six months. Leak testing of the Po^{210} source shall be carried out every 90 days. Records of the leak test results shall be furnished to the Atomic Energy Commission upon request.