

Xerox/EmB.

August 5, 1965

File: <sup>File</sup> GL 122

Mr. William O. Miller  
U. S. Atomic Energy Commission  
Washington, D. C. 20545

Dear Mr. Miller:

Please refer to my letter of July 23 proposing an alternate quality control method for the testing of hydrogen-3 filled light sources covered by our license GL-122.

We have found that the information contained in paragraph 2 is not specific with regard to the allowable leakage rate of samples tested. Accordingly, we should like to reword the last sentence in paragraph 2 to read as follows:

"Any sample or group of samples producing a count that indicates a leakage rate in excess of 0.1 per cent of the contained activity of any single unit in 24 hours will be reinspected to identify the leaking unit(s) which will then be rejected."

We would appreciate your making this change in the subject letter, copy of which is enclosed. Thank you for your cooperation.

Very truly yours,

UNITED STATES RADIUM CORPORATION

C. C. Carroll  
Manager - New Products

CCC:vz  
Encl.

cc: Dr. MacHutchin

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