



KAY-RAY<sup>®</sup> INC.

INDUSTRIAL PROCESS CONTROL EQUIPMENT

516 West Campus Drive • Arlington Heights, Illinois 60004 • (312) 259-5600 • TELEX: 281-085 • CABLE: KAYRAY

May 21, 1981

Mr. Paul R. Guinn  
Materials Licensing Branch  
Division of Fuel Cycle and Material Safety  
U. S. Nuclear Regulatory Commission  
Washington, DC 20555



Reference: (1) License 12-11184-01  
(2) My letter dated May 19, 1981

Dear Paul:

I've found some more devices. They had been approved by the NRC but hadn't been listed on our General License. Please add them to the list in Reference 2. Thanks.

| <u>Device Model No.</u> | <u>Source Model No.</u> | <u>Isotope</u> | <u>Maximum Activity per Source (mCi)</u> |
|-------------------------|-------------------------|----------------|--|
| 70603D                  | 7700                    | Cesium 137     | 1000                                     |
| 7067                    | 7700                    | Cesium 137     | 10000                                    |
| 7067P                   | 7700                    | Cesium 137     | 10000                                    |
| 7100A                   | *                       | Am241Be        | 1000                                     |
| 7102                    | *                       | Am241Be        | 1000                                     |

\*Monsanto NRC-N-SS-W-AMBE

Sincerely,

Leslie R. Axelrod  
Vice President  
Research and Engineering

LRA:st

cc: U. S. Nuclear Regulatory Commission  
Document Management Branch  
Washington, D.C. 20555

NRC File

NOOX  
5  
1/6



WORLDWIDE SALES AND SERVICE OFFICES:

Africa • Argentina • Australia • Benelux • Brazil • Canada • Chile • Columbia • France  
Germany • Indonesia • Italy • Japan • Mexico • New Zealand • Peru • Scandinavia • Spain  
South Africa • United Kingdom • Venezuela

8105270273