



XB001033  
11000693

ISOTOPE PRODUCTS LABORATORIES · 1800 NORTH KEYSTONE STREET, BURBANK, CALIFORNIA 91504  
213-843-7000

August 20, 1979

Ms. Betty Wright  
NUCLEAR REGULATORY COMMISSION  
Export & Import Licensing  
Division International Programs  
Washington, D. C. 20555

Dear Betty:

Enclosed please find copy of "end use" statement from Comision Nacional De Energia Atomica in Buenos Aires-Republica Argentina also a copy of our original export application.

Hope this will help expedite the paperwork so we may make shipment to our customer as soon as possible.

Thanks a lot for your help now and in the past.

Sincerely yours,

ISOTOPE PRODUCTS LABORATORIES

Ruth M. Burbank,  
Secretary

RMB  
Enc. (2)

RECEIVED  
U.S. NRC

1979 AUG 24 AM 11 25

EXPORT/IMPORT  
AND  
INTERNAT'L SFGROS

FOR USE FOR and ACC

8/21/79

1001 302



Comisión Nacional de Energía Atómica

DEPENDIENTE DE LA PRESIDENCIA DE LA NACIÓN 679 AUG 24 AM 11 25

RECEIVED  
U.S. NRC

AUG 20 1979

Send copy  
to Export Licensing  
XB001033

EXPORT/IMPORT  
Buenos Aires, August 14, 1979  
INTERNATIONAL GOODS

Dr. Karl Amlauer  
President  
Isotopes Products Laboratories  
1800 North Keystone Street  
Burbank, California 91504

Dear sir:

Your letter of July 17 (our ref. 81224) sent to the Division Contrataciones has been forwarded to our laboratory to provide you with the required technical information.

The  $^{252}\text{Cf}$  source will be exclusively used for calibration of the heavy-ion detectors which are being constructed at the Nuclear Physics Division of the Comisión Nacional de Energía Atómica. The detectors have been designed for heavy-ion identification ( their calibration is made usually with  $^{252}\text{Cf}$  fission products ) and they will be used for experiments we plan to make with the 20 MV Pelletron which has been recently bought from NEC (USA).

I would appreciate it very much if you could advise me when the source is being sent in order to avoid delays. Please ask me for any other information you need.

Sincerely yours,

Dra. Araceli N. Proto  
Div. Física

Dra. Araceli N. Proto  
Div. Física Nuclear  
Dpto Física, Comisión Nacional de Energía Atómica  
1429 Buenos Aires

1001 308