

**WILLIAMS
BROTHERS
ENGINEERING
COMPANY**

A Resource Sciences Company

RESOURCE SCIENCES CENTER | 6600 S. YALE AVE. | TULSA, OKLAHOMA 74177
PHONE (918) 496-5020 | TELEX 49-7493 WBEC-TUL

RECEIVED

APR 29 AM 9 30

Applicant	70982
Check No.	470(3)
Amount/Fee Category	Amendment
Type of Fee	Amendment
Date Check Recd.	MAY 5 1980
Received By	Brown

April 24, 1980

U.S. NUCLEAR REG.
COMMISSION
MAIL SECTION

Mr. Paul R. Guinn
License Management Branch
Division of Fuel Cycle and Material Safety
United States Nuclear Regulatory Commission
Washington, D.C. 20555

RECEIVED BY LFMB	
Date	MAY 5 1980
Log.	May P61 Amend.
By	Brown
Orig. To	
Action Compl.	5/5/80

Subject: Information Requested for Addition of 63Ni
Electron Capture Detector

In reference to our telephone conversation of April 16, 1980, I am enclosing data requested to amend our current license number 35-13351-02 to allow Williams Brothers Engineering Company to add 63 Ni as a licensed material.

- 1) The license material will be located at Williams Brothers Engineering Company, 6600 South Yale Avenue, Tulsa, Oklahoma (Zip) 74177.
- 2) The individuals who will use or directly supervise will be the same as shown on our renewal.
- 3) The additional license material is a Varian Model 1440 Nickel 63 Electron Capture Detector for use in Gas Chromatography.
- 4) The "wipe test" on the Ni 63 detector will be performed by Mr. Glenn Cunningham or Mr. Harold Lawler, both are named in the original and renewal application. This test will be performed every six (6) months.

Enclosed is our check No. 70982, in the amount of \$40.00 to pay the license fee. If you have any additional questions, please let me know. Upon receipt of the U.S. Nuclear Regulatory Commission approval, we plan to forward a copy to Varian to get shipment of the Detector.

Best regards,

Gary L. Wells

Gary L. Wells
Risk Insurance Analyst

GLW:ml

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