

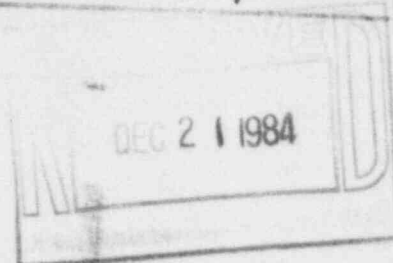


Williams Brothers  
Engineering Company

Resource Sciences Park  
6600 South Yale Avenue  
Tulsa, Oklahoma 74136  
Phone: (918) 496-5020  
Telex 497493 WBEC TUL  
Facsimile (918) 496-5034

RECEIVED BY LFMB  
Date... 1/3/85  
Leg. Jan IV  
By... Brown  
Orig. To...  
Action Compl. 1/24/85

Applicant... 18472  
Check No... 18472  
Amount/Fee \$110/3P  
Type of Fee Renewal  
Date Check Recd. 1/3/85  
Received By Brown



17 December 1984

REFERENCE: License No. 35-13351-01  
Docket No. 030-05960

U.S. Nuclear Regulatory Commission  
Region IV  
Material Radiation Protection Section  
611 Ryan Plaza Drive, Suite 1000  
Arlington, Texas 76011

'85

LIC. FE

Subject: Renewal of Referenced Materials License

Gentlemen:

We hereby request that our Materials License No. 35-13351-01 be renewed. We submit this application for license renewal in compliance with the terms and conditions for the alternative license renewal procedure as set forth in your Notice of Expiration, dated 10/01/84 (Program Code 03124).

Our current program has been reviewed with respect to Items 1 through 6 of the alternative license renewal procedure. Accordingly, we request that the renewal license correspond to the conditions of our current license (defined in License 35-13351-01, Amendment 06, dated 1 June 1983) except for the following amendments and deletions:

Item 2: should read "6600 South Yale Avenue  
Tulsa, Oklahoma 74136"

Item 6: Delete 6B.

Item 7: Delete 7B.

Item 8: Delete 8B.

Item 9: Delete 9B.

Item 10: Delete " and licensed material identified in Item 6.B. shall be used only at 6600 South Yale Avenue, Tulsa, Oklahoma."

Applicant... 18063  
Check No... 18063  
Amount/Fee \$110/3P  
Type of Fee Renewal  
Date Check Recd. 1/22/85  
Received By Brown

8510240148 850826  
REG4 LIC30  
35-13351-01 PDR

60482



Williams Brothers  
Engineering Company

U. S. Nuclear Regulatory Commission  
17 December 1984  
Page 2

Item 13: Delete

Item 16: Delete

Item 17: Delete

The deletions in Items 6-10, 13, 16 and 17 are requested because the equipment covered by these items has been retired. The detector cells (Varian Model 02-000965-00) containing the Nickel 63 foil sources were returned to the manufacturer for disposal in November 1984. (See attached Certificate of Disposition of Materials.)

In compliance with the provisions of Title 10, Chapter 1, Code of Federal Regulations, Sections 170.12 and 170.31 (3L), a voucher in the amount of \$110.00 covering the license renewal fee is enclosed.

Thank you for your consideration in this matter. If you require additional information or have any questions regarding our program or this license renewal, please contact the undersigned.

Sincerely,

WILLIAMS BROTHERS ENGINEERING COMPANY

Glenn Cunningham  
Director, Slurry Technology  
6600 South Yale Avenue  
Tulsa, Oklahoma 74136  
(918) 496-5020

GC:lh  
Attachment

cc: Kent Sloan

60482