



Williams Brothers  
Engineering Company

Resource Sciences Park  
6600 South Yale Avenue  
Tulsa, Oklahoma 74177  
Phone (918) 496-5020  
Telex 497493 WBEC TUL  
Facsimile (918) 496-5034

05539 #40-3L  
Amendment  
4/10/83  
Brown  
'83 FEB 17 AIO:57

8 February 1983

REFERENCE: License No. 35-13351-01  
Mail Control No. 00848  
Docket No. 030-05960

RECEIVED BY LFMB	
Date.	3/3/83
Log.	MAR 3 Amdt.
By.	Brown
Orig. To	
Action Comp.	4/19/83

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

Subject: Amendment of Referenced License

Gentlemen:

We hereby request that our Materials License No. 35-13351-01  
be amended as follows:

I. DELETE:

Items 6A, 7A, 8A, 9A.

- 2 ea. - Industrial Nucleonics Model S-6  
Sealed Source, Strontium 90, 1 Curie per source,  
For use in Industrial Nucleonics Model DH-3  
gauges for density measurements. (Serial  
Nos. S-851 and S-852.)

Items 6B, 7B, 8B, 9B.

- 2 ea. - Industrial Nucleonics Model S-6  
Sealed Source, Cesium 137, 50 millicuries per  
source, for use in Industrial Nucleonics  
Model DH-5 gauges for density measurement.  
(Serial Nos. CS-9378 and CS-9379.)

II. ADD:

- 2 ea. - Ohmart Densart Model SH-100 sealed source,  
Cesium 137, 50 millicuries per source, for  
use in Densart Model 3400 gauges for density  
measurements. (Serial Nos. 67036 and 67037.)

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35-13351-01 PDR

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1983



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Additionally, the name of Harold L. Lawler should be deleted from Condition 12. He is no longer with the company.

The four (4) units covered in (I) above were removed from service at the time the two (2) units in (II) above were installed. Wipe tests were performed immediately upon disconnection of the units.

On 1 February 1983 the four (4) units in (I) above were transferred to the custody of the University of Tulsa, Tulsa, Oklahoma, NRC Materials License No. 35-06776-06.

Please contact us if further information is required to effect these changes. Thank you for your consideration in this matter.

Yours very truly,

WILLIAMS BROTHERS ENGINEERING COMPANY

Glenn Cunningham  
Director, Slurry Systems

GC:js/1070

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