

4376

# IDEAL CEMENT COMPANY

DENVER NATIONAL BUILDING

DENVER 2, COLORADO

August 15, 1960

Mr. Robert E. Brinkman  
Senior Licensing Reviewer  
Isotopes Branch  
Division of Licensing and Regulation  
Atomic Energy Commission  
Washington 25, D. C.

Your file: L and R: IB:JMB (27826)

Dear Mr. Brinkman:

This refers to your letter of July 26, to  
Mr. S. A. Gretencort, reference as above.

I desire to be licensed in order to install sealed  
source units, and to train our plant personnel as authorized  
users. No byproduct material, other than the sealed sources  
being installed, would be used in training. As you suggested,  
detailed outline of the training course will be submitted when-  
ever a future license is required.

I expect to perform surveys, using an Atomic  
Accessory Model SM-131 survey instrument. At the present  
time, I do not contemplate making leak tests. Surveys will  
be made by checking the installation for the radiation levels  
with the source holder in both open and closed position. Also  
the survey will show the distance to a point where the radiation  
level is 5 MR/hr.

Since my previous application was submitted, I  
received a one-day on-the-job instruction with the Industrial

A/11

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Mr. Robert E. Brinkman

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Nucleonics equipment. This instruction was received from the representative of the Allis- Chalmers Company who was making the installation.

The licenses to be amended, so as to provide for my service in connection with installations, and surveys, are as follows:

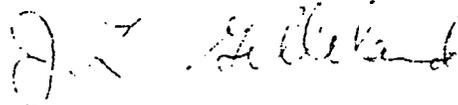
No. 5-682-1	Houston, Texas
5-682-2	Baton Rouge, Louisiana
5-682-3	Aca, Oklahoma
5-682-4	Okay, Arkansas

Inasmuch as License 5-682-5, for Boettcher, Colorado and Tijeras, New Mexico, provides for "other persons specifically licensed", it appears that an amendment will not be necessary.

If you require more information, please advise.

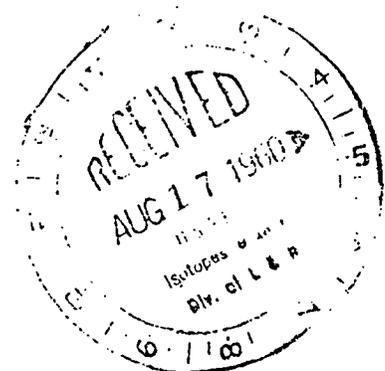
Very truly yours,

IDEAL CEMENT COMPANY



J. L. Gilliland  
General Chemist

JLG:ac



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