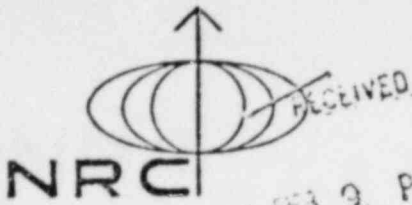


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# Nuclear Research Corporation

DENVILLE NUCLEAR DIVISION

2 RICHWOOD PLACE  
DENVILLE, NEW JERSEY 07834  
TELEPHONE: (201) 627-4200

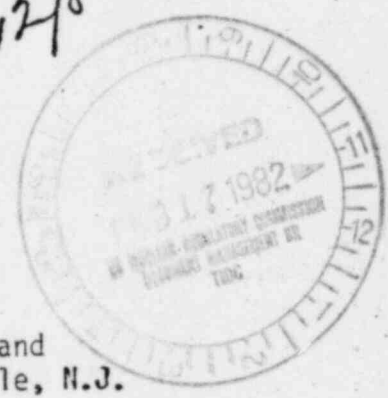
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U.S. NUCLEAR REG.  
COMMISSION  
MAIL SECTION

February 1, 1982

*see 2/12/82*

Chief  
Material Licensing Branch  
Division of Fuel Cycle & Material Safety  
USNRC  
Washington, D.C. 20555



Dear Sir:

Reference is made to the material licenses (29-04236-01 and SNM-331) for our premises located at 2 Richwood Place, Denville, N.J. 07834.

These premises consist of a main building, an ancillary building and a building annex.

In preparation for our forthcoming move to Dover, New Jersey, all buildings have been surveyed and material contaminated in excess of the limits set forth in Table I or NRC "Guidelines" dated June 1980 have been stored in barrels in preparation for disposal by our commercial waste disposal service (Teledyne Isotopes). Therefore, the buildings are ready for release for unrestricted use.

The schedule for our move is as follows:

Main Building	March 15, 1982
Ancillary Building	March 15, 1982
Building Annex	February 26, 1982

In this regard, it is requested that USNRC conduct its visit (if necessary) to the Building Annex on February 19, 1982 in order to confirm our survey and issue an NRC release.

Concerning the Main Building and the Ancillary Building, it is requested that USNRC survey be performed (if necessary) on March 10, 1982.

Very truly yours,

NUCLEAR RESEARCH CORPORATION  
Denville Nuclear Division

*H.J. Cooley*  
H.J. Cooley  
Division Manager

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PDR AD0CK 07000356  
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HJC/jl  
Copy to:  
USNRC,  
King of Prussia, Pa.

~~10338~~  
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INSPECTION AND ENFORCEMENT