

DOCKET NO. 40-86 <sup>A-78</sup>



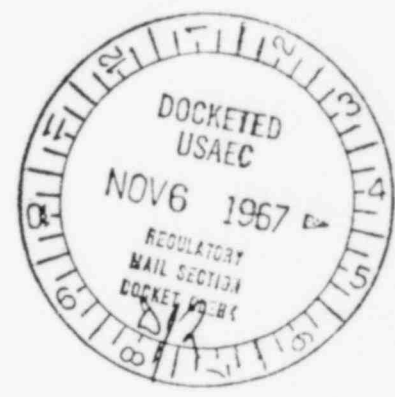
W. R. GRACE & CO.  
DAVISON CHEMICAL DIVISION  
BALTIMORE, MD.

CHEMICALS DIVISION  
RARE EARTHS

Regulatory Suppl File Cy.  
Reply to:  
P. O. BOX 188  
POMPTON PLAINS  
NEW JERSEY 07444  
835-3060

Nov. 3, 1967

Mr. Don F. Harmon  
Source & Special Nuclear Materials Branch  
Division of Materials Licensing  
4915 St. Elmo Ave.  
Bethesda, Md.



Dear Sir;

In reference to DML:CEM, we request that the enclosed process discription relating to the break-up of monazite sands be treated as company confidential material and that this process discription be withheld from the Commissions public document room.

Thanking you for your consideration in this matter;

Soncerely;

*Hugh J. Sweitzer*  
Hugh J. Sweitzer



8208250372 820617  
PDR FOIA  
AKST82-219 PDR

See process discription 2-10-68

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10. In order to insure continued compliance with Part 20, Title 10, Mr. Peter Garino, a graduate chemist, is responsible for health and safety at the Pompton Plains plant.

Mr. Don Hubbard will serve as a consultant and advise Mr. Garino regarding the necessary radiation protection program at Pompton Plains. Mr. Hubbard has been actively associated with radiation protection since 1949. After serving from 1949 to 1957 as Health Physicist for Union Carbide Nuclear Co. at the Oak Ridge National Laboratory, he became a Radiation Specialist with the AEC Inspection Division at Oak Ridge. Since 1959 he has been associated with the Davison Chemical Division, W. R. Grace & Co.

In addition, Controls for Radiation, Inc., Cambridge, Massachusetts has been retained to carry out certain tests and to assist generally with implementing the radiation protection program.

11 through 13 - See attached Health Physics Manual

14. Rare Earth compounds containing less than 0.25% Th as impurity.

