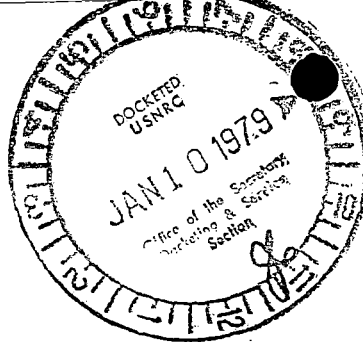


35 "K" Drive
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Barry H. Smith, Esquire
United States
NUCLEAR REGULATORY COMMISSION
Washington, D. C. 20555.

1/2/79

Dear Sir:

SPENT FUEL ROD STORAGE

In view of the alleged breakthrough by ASEA Inc. in Sweden regarding encapsulation of spent fuel rods in a container of synthetic corundum and its claims concerning retrievability, is the present Safety & Environmental Impact Review adequate? Since this (to my knowledge) is not covered in the IRG report, do you consider it sufficient without further review?

It is safe to say that neither PSE&G nor any other licensee has considered this alternative to expanding their spent fuel pools; therefore, I recommend that the ASLB request immediately all available information from ASEA Inc. to determine if, in fact, expansion at any nuclear generating facility is required at this time.

I would be most grateful for the opportunity to review whatever might be available from ASEA Inc. on the above subject.

Very truly yours,

Alfred C. Coleman Jr.

Alfred C. Coleman, Jr.

CC: Congressman Hughes
Congressman Florio
Senator Williams
Senator Bradley

Phillis Zitzer
Dr. Johnsrud
George Boomsma
Marvin Lewis

UCS - Robert Pollard