

**CERTIFICATE OF COMPLIANCE
FOR RADIOACTIVE MATERIALS PACKAGES**

1. a. CERTIFICATE NUMBER 5563	b. REVISION NUMBER 6	c. PACKAGE IDENTIFICATION NUMBER USA/5563/B()F	d. PAGE NUMBER 1	e. TOTAL NUMBER PAGES 2
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2. FEASIBLE

- a. This certificate is issued to certify that the packaging and contents described in item f. below, meets the applicable safety standards set forth in Title 10, Code of Federal Regulations, Part 71, "Packaging and Transportation of Radioactive Material."
- b. This certificate does not relieve the consignor from compliance with any requirement of the regulations of the U.S. Department of Transportation or other applicable regulatory agencies, including the government of any country through or into which the package will be transported.

3. THIS CERTIFICATE IS ISSUED ON THE BASIS OF A SAFETY ANALYSIS REPORT OF THE PACKAGE DESIGN OR APPLICATION

a. ISSUED TO Name and Address:
Babcock & Wilcox Company
P.O. Box 785
Lynchburg, VA 24505

b. TITLE AND IDENTIFICATION OF REPORT OR APPLICATION
Babcock & Wilcox Company application
dated November 6, 1967, as amended.

4. CONDITIONS

This certificate is conditional upon fulfilling the requirements of 10 CFR Part 71, as applicable, and the conditions specified below.

(a) Packaging

- (1) Model Nos.: 660C and 660B
- (2) Description

Model No. 660C packaging is constructed as described in Babcock & Wilcox Company's application dated November 6, 1967. Model No. 660B packaging is constructed in accordance with Division of Naval Reactors letter (NR:RR:FRH 1-7-2248) dated September 25, 1969.

(b) Contents

- (1) Type and form of material
Unirradiated fuel cluster.
- (2) Maximum quantity of material per package

One fuel cluster containing U-235 as specified in Babcock & Wilcox Company's application dated November 6, 1967.

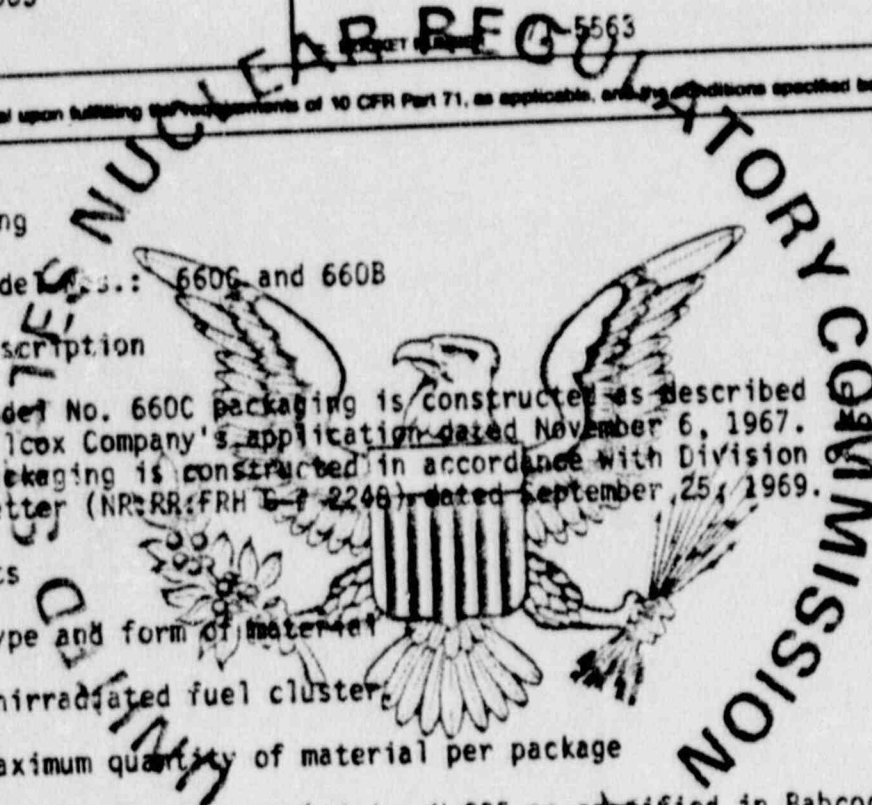
(c) Fissile Class

III

Maximum number of packages per shipment.

One (1)

8911150200 891103
PDR ADCK 07105563
C FDC



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- 6. The package authorized by this certificate is hereby approved for use under the general license provisions of 10 CFR §71.12.
- 7. Expiration date: October 31, 1994.

REFERENCES

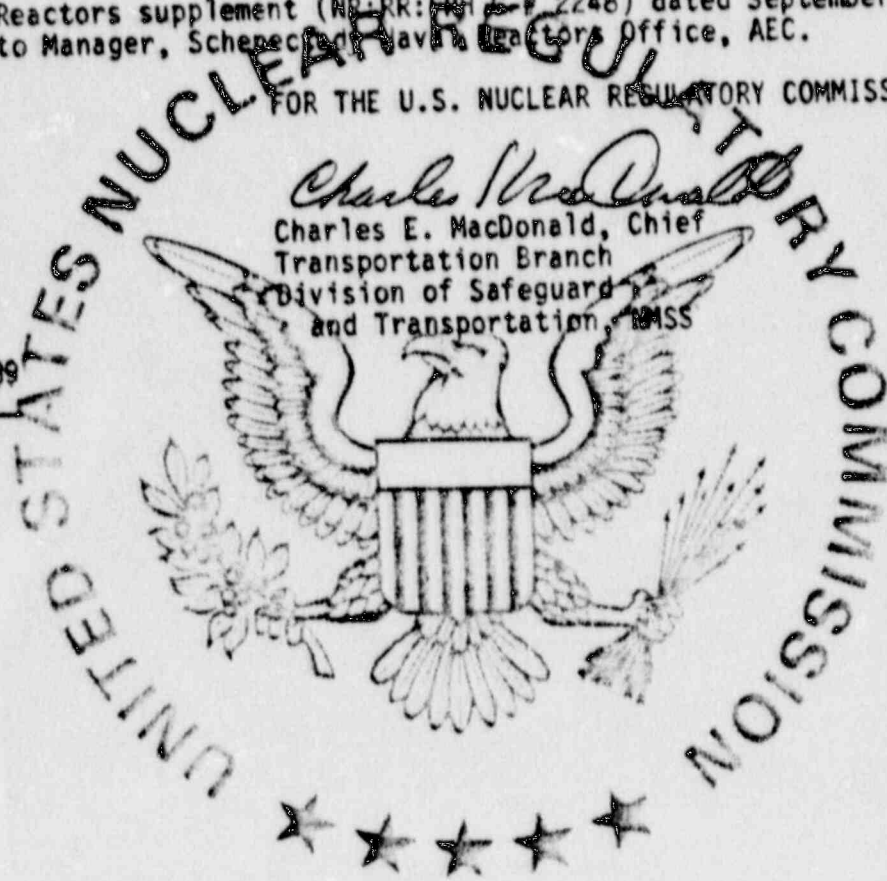
The Babcock & Wilcox Company letter dated November 6, 1967 (classified)

Division of Naval Reactors supplement (NR-RR:FN-6-# 2248) dated September 25, 1969 from R. E. Kosiba to Manager, Schenectady Naval Reactors Office, AEC.

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Charles E. MacDonald
 Charles E. MacDonald, Chief
 Transportation Branch
 Division of Safeguard
 and Transportation, NMSS

Date: NOV 03 1989





UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

Approval Record
660C and 660B Shipping Containers
Certificate of Compliance No. 5563
Revision No. 6

By application dated August 16, 1989, Babcock & Wilcox Company requested renewal of Certificate of Compliance No. 5563. No changes have been requested or made to the package since approval of B&W's application dated November 6, 1967, as supplemented September 25, 1969.

The Certificate of Compliance has been renewed for a five year term which expires October 31, 1994.

Charles E. MacDonald
Charles E. MacDonald, Chief
Transportation Branch
Division of Safeguards
and Transportation, NMSS

Date: NOV 03 1989