

7:am 8/9/85 PDR to Docket
return 34655

Babcock & Wilcox

a McDermott company

Nuclear Power Division
Commercial Nuclear Fuel Plant

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July 29, 1985

United States Nuclear Regulatory Commission
Attn: Mr. W. T. Crow, Acting Chief
Uranium Fuel Licensing Branch
Division of Fuel Cycle & Material Safety
Washington, DC 20555



- References:
- (1) SNM-1168, Docket 70-1201
 - (2) Letter to R. G. Page from J. P. Watters, dated 5-07-85 (ECHO-330 Amendment)
 - (3) Letter to R. G. Page from J. P. Watters, dated 2-04-85 (Pelletizing Removal Amendment)
 - (4) Letter to R. G. Page from J. P. Watters, dated 5-28-85 (U 308 Storage Amendment)

Gentlemen:

The Babcock & Wilcox Company, Commercial Nuclear Fuel Plant wishes to advise you of a correction to Reference (4) above.

SNM-1168, Section V Conditions, Paragraph 7.16.b, Rev. 2, page 40, should be changed from:

"The UF₆ storage area is enclosed by a fence when cylinders are not being loaded or unloaded" to read:

"The UF₆ storage area is enclosed by a barrier when cylinders are not being loaded or unloaded."

Sincerely,

BABCOCK & WILCOX COMPANY
COMMERCIAL NUCLEAR FUEL PLANT

CWSpright for

J. P. Watters
License & Control Administrator



CWS:jpl

cc: R. A. Alto
E. W. Allen

Attachment

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PDR ADOCK 07001201
C PDR

25619

FEE EXEMPT

DOCKET NO. 70-1201
CONTROL NO. 25619
DATE OF DOC. 7/29/85
DATE RCVD. 8/6/85
FCUF ☒ PDR ☒
FCAP _____ LFDR _____
WM _____ I&E REF. ☒
WMUR _____ SAFEGUARDS ☒
FCTC _____ OTHER _____

DESCRIPTION:

correction to
reference #4

8/7/85 INITIAL eth

BABCOCK & WILCOX COMPANY, COMMERCIAL NUCLEAR FUEL PLANT

USNRC LICENSE SNM-1163

DOCKET 70-1201

SECTION V CONDITIONS

7.0 Nuclear Safety - Technical Specifications (continued)

7.15 Transport of fuel rods from storage to the assembly area shall be in maximum of 4.00" slabs.

7.16 Uranium Storage (UF_6 and Uranium Oxide)

The uranium storage area may consist of both UF_6 in cylinders and uranium oxides packaged in drums inside 20' trailers (freight containers). The uranium storage area is exempt from the criticality monitoring requirements of 10 CFR 70.24. The following specific conditions apply:

a. The UF_6 area will be kept segregated from the area containing the 20' freight containers for ease of handling.

b. The UF_6 storage area is enclosed by a barrier when cylinders are not being loaded or unloaded.

c. No combustibles shall be stored in the uranium storage area (other than timbers used to cradle the UF_6 cylinders or to support the freight containers).

d. UF_6 cylinders shall be equipped with valve protectors during movement and storage.

e. UF_6 cylinders and freight containers shall be stored in a single planar array.

f. The entire uranium storage area shall be prepared and maintained under weed control with near edge at least 100 feet from the paved driveway which circles the main CNFP building.

g. The UF_6 cylinder and freight containers shall be monitored quarterly to detect leakage and monthly to assure adequacy of storage conditions.

DATE 5-28-85

REVISION NO. 2

PAGE 40

CURRENT REVISION: ***

SUPERSEDES: PAGE 40

DATE 2-04-85

REVISION 1

USNRC APPROVAL REFERENCE