

1.0 USE AND APPLICATION

1.1 Definitions

CTS

NOTE

The defined terms of this section appear in capitalized type and are applicable throughout these Technical Specifications and Bases.

Term	Definition
[1.6.1] ACTIONS	ACTIONS shall be that part of a Specification that prescribes Required Actions to be taken under designated Conditions within specified Completion Times.
[Doc A 6] ACTUATION LOGIC TEST	An ACTUATION LOGIC TEST shall be the application of various simulated or actual input combinations in conjunction with each possible interlock logic state and the verification of the required logic output. The ACTUATION LOGIC TEST, as a minimum, shall include a continuity check of output devices.
[Doc A 6] AXIAL FLUX DIFFERENCE (AFD)	AFD shall be the difference in normalized flux signals between the X top and bottom halves of a two section excore neutron detector X .
[1.6.2] CHANNEL CALIBRATION	A CHANNEL CALIBRATION shall be the adjustment, as necessary, of the channel so that it responds within the required range and accuracy to known input. The CHANNEL CALIBRATION shall encompass the entire channel, including the required sensor, alarm, interlock, display, and trip functions. Calibration of instrument channels with resistance temperature detector (RTD) or thermocouple sensors may consist of an inplace qualitative assessment of sensor behavior and normal calibration of the remaining adjustable devices in the channel. Whenever a sensing element is replaced, the next required CHANNEL CALIBRATION shall include an inplace cross calibration that compares the other sensing elements with the recently installed sensing element. The CHANNEL CALIBRATION may be performed by means of any series of sequential, overlapping calibrations or total channel steps so that the entire channel is calibrated.

HBRSEP Unit No. 2

~~WOG STS~~

1.1-1

(continued)

~~Rev 1. 01/07/95~~

} Generic
all
pages

**IMPROVED STANDARD TECHNICAL
SPECIFICATION (ISTS) CONVERSION**

CHAPTER 1.0 - USE AND APPLICATION

PART 8

***PROPOSED HBRSEP, UNIT NO. 2 ITS
(INCLUDING TABLE OF CONTENTS)***

COLORED SEPARATION PAGE

United States Nuclear Regulatory Commission
Attachment to Serial: RNP-RA/96-0206

2. Enclosure 7 to Serial RNP-RA/96-0141, "Conversion Package Section 2.0"

a. Part 6, "Markup of ISTS Bases"

<u>Insert Page</u>	<u>Insert After Page</u>
B 2.0-2 through B 2.0-11	ITS Insert B2.1.1-1
(Including Insert pages)	

b. Part 7, "Justification for Differences (JFDs) to ISTS Bases

<u>Insert Page</u>	<u>Insert After Page</u>
Cover page and pages 1,2	Part 6

c. Part 8, "Proposed HBRSEP, Unit No. 2 ITS"

<u>Insert Page</u>	<u>Insert After Page</u>
Cover page to Part 8	Part 7
2.0-1, 2.0-2	Cover page to Part 8

d. Part 9, "Proposed Bases to HBRSEP, Unit No. 2 ITS"

<u>Insert Page</u>	<u>Insert After Page</u>
Cover page to Part 9	Part 8
B 2.0-1 through B 2.0-3	Cover page to Part 9