
Document Update Notification

COPYHOLDER NO: **TRM-U2-102**

TO: **NRC**

ADDRESS: **DOCUMENT CONTROL, WASHINGTON,
D.C. 20555**

DOCUMENT NO: **TRM-U2**

TITLE: **TECHNICAL REQUIREMENTS MANUAL
(UNIT 2)**

REVISION NO: **004**

CHANGE NO: **AP-04**

SUBJECT: **CONTROLLED DOCUMENT**



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in envelope provided.*



ANO-1 Docket 50-313



ANO-2 Docket 50-368

Signature

Date

A001

ATTACHMENT TO REVISION NO. 4

FOR ANO- 2

TECHNICAL REQUIREMENTS MANUAL (TRM)

Revise the following pages of the TRM for ANO-2 with the attached pages. The revised pages are identified by Revision number and contain vertical lines indicating the area of change.

REMOVE PAGES

2-1

INSERT PAGES

2-1

LIMITING SAFETY SYSTEM SETTINGS

2.2 LIMITING SAFETY SYSTEM SETTINGS

REACTOR TRIP SETPOINTS

2.2.1 The reactor protective instrumentation setpoints shall be set consistent with the Trip Setpoint values shown in TRM Table 2.2-1.

APPLICABILITY: As shown for each channel in TRM Table 3.3-1

ACTION:

With a reactor protective instrumentation setpoint less conservative than the value shown in the Allowable Values column of TRM Table 2.2-1, declare the channel inoperable and apply the applicable ACTION statement requirement of TRM Specification 3.3.1.1 until the channel is restored to OPERABLE status with its trip setpoint adjusted consistent with the Trip Setpoint value.

TABLE 2.2-1

REACTOR PROTECTIVE INSTRUMENTATION TRIP SETPOINT LIMITS

<u>FUNCTIONAL UNIT</u>	<u>TRIP SETPOINT</u>	<u>ALLOWABLE VALUE</u>
Steam Generator Level – High	≤ 86.7% (1)	≤ 87.4% (1)

TABLE NOTATION

- (1) % of the distance between steam generator upper and lower narrow range level instrument nozzles.