

SSES NRC WRITTEN REFERENCE LIST - 12/7/07

NRC Written Questions requiring a reference:

Common #31

Fig 7 Vortex Limit Curve WITHOUT TEXT NOTES. This curve is provided on EO-100-102, RPV Control and 103, PC Control flowcharts.

Common #54

FIG 2 HCTL Heat Capacity Limit Curve. This curve is provided on EO-100-103, PC Control.

Common #63

Requires EO-100-104 – but flowchart edited to provide only step SC-4 and below.

Common #66

Requires PICSY display Generator Capability Curve, edited to remove the notes on selecting curves. Data is that provided in the question and cursor plot has been placed at the curve origin.

Common #75

EO-100-104, SC Control - Requires Table 10 and below step SC-4 only.

SRO #80

Requires ON-159-003, Primary Containment Water Level Anomaly.

SRO #81

EO-100-103, HCTL, SP/T leg from SP/T-4 and below, SP/L leg from SP/L -3 and below, only.

SRO #85

Requires EP-TP-001, EAL Classification Levels Attachment R, Table R Abnormal Rad Levels/Radioological Effluents only.

REFERENCE LIST:

1. Edited version of EO-100-102, RPV Control.
2. Edited version of EO-100-103, PC Control.
3. Edited version of EO-100-104, SC Control.
4. Edited and modified PICSY Display – Generator Capability Curve.
5. Off-normal procedure: ON-159-003, Primary Containment Water Level Anomaly.
6. EP-TP-001, EAL Classification procedure, Attachment R, Table R Abnormal Rad Levels/Radioological Effluents.

NOTE: Only three [3] EOP flowcharts are provided as references for the SSES NRC Written Exam. These EOPs were significantly edited to remove entry conditions, notes and text in the EOP legs not related to the exam item. The Lead Examiner has reviewed the edited version of the EOPs to be administered.