

## REFERENCES PROVIDED TO THE CANDIDATES FOR THE 2007 NRC EXAM

### Reactor Operator Examination References:

<u>Question Number</u>	<u>Reference Provided</u>
RO-18	C-18015-C, REACTOR VESSEL INSTRUMENT P & I DIAGRAM (With set points removed)
RO-22	Power to Flow Maps (3-Loop, 4-Loop & 5-Loop)
RO-30	N1-SOP-33A.1, LOSS OF 115KV
RO-46	N1-OP-25, CONDENSER AIR REMOVAL AND OFF-GAS SYSTEM, Section F only ARP L2-3
RO-55	Power to Flow Maps (3-Loop, 4-Loop & 5-Loop)
RO-64	N1-EOP-2 <sup>T</sup> (With the entry conditions removed), RPV CONTROL, & N1-EOP-8 <sup>T</sup> , RPV BLOWDOWN
RO-65	N1-EOP-3 <sup>T</sup> , FAILURE TO SCRAM
RO-75	N1-EOP-5 <sup>T</sup> , SECONDARY CONTAINMENT CONTROL

<sup>T</sup> Enlarged EOP graphs and tables are also provided because they can be hard to read.

### Senior Reactor Operator Examination References:

<u>Question Number</u>	<u>Reference Provided</u>
SRO-1	EPIP-EPP-01, EAL MATRIX
SRO-2	N1-EOP-4 <sup>T</sup> (With the entry conditions removed), PRIMARY CONTAINMENT CONTROL
SRO-6	EPIP-EPP-01, EAL MATRIX
SRO-7	N1-EOP-3 <sup>T</sup> , FAILURE TO SCRAM
SRO-8	N1-EOP-2 <sup>T</sup> (With the entry conditions removed), RPV CONTROL
SRO-10	The steam tables and Technical Specifications 3.1.5*, 3.2.9* and 3.6.11*
SRO-12	Technical Specification 3.6.2*
SRO-13	Technical Specifications 3.1.5* and 3.6.2*
SRO-14	N1-EOP-2 <sup>T</sup> (With the entry conditions removed), RPV CONTROL, N1-EOP-4 <sup>T</sup> (With the entry conditions removed), PRIMARY CONTAINMENT CONTROL, & N1-EOP-8 <sup>T</sup> , RPV BLOWDOWN
SRO-17	Technical Specifications 3.1.4* and 3.6.3*
SRO-18	N1-SOP-29.1, EOP KEY PARAMETER – ALTERNATE INSTRUMENTATION & Technical Specifications 3.6.11* and 3.6.13*
SRO-20	N1-EOP-2 <sup>T</sup> (With the entry conditions removed), RPV CONTROL, N1-EOP-3 <sup>T</sup> , FAILURE TO SCRAM N1-EOP-4 <sup>T</sup> (With the entry conditions removed), PRIMARY CONTAINMENT CONTROL

SRO-21	N1-EOP-2 <sup>T</sup> (With the entry conditions removed), RPV CONTROL
SRO-22	N1-EOP-4 <sup>T</sup> (With the entry conditions removed), PRIMARY CONTAINMENT CONTROL, & N1-EOP-9 <sup>T</sup> , STEAM COOLING
SRO-24	T.S. 3.2.3*
SRO-25	N1-EOP-5 <sup>T</sup> , SECONDARY CONTAINMENT CONTROL

\*The Technical Specification reference package included the Table of Contents and Section 3, Limiting Condition for Operation (LCO) and Surveillance requirement (SR) Applicability. No Technical Specification Bases, Safety Limits or Limiting Safety System Settings will be provided.

<sup>T</sup>Enlarged EOP graphs and tables are also provided because they can be hard to read.