NRC Examination Student Questions During Exam and Proctor Responses

Time	Individual	Question/Response
0857	SRO #I1	Question #23 Question: The Control Room Radiation Monitor has different alarm levels, they are Warn and High. Did the monitor fail to the High setpoint level or to full meter scale?
		Response: Assume the monitor has failed full scale.
0915	SRO # <u>I2</u>	Question #34 Question: I am unsure of what the word "STUCK" means. Can the PORV be manually cycled? Note - The candidate then re-read the question and saw the wording about manually cycling and stated that he did not have a question Response: No Response given, self answered by candidate.
1019	SRO # <u>I2</u>	Question #62 Question: Can I assume that non-isolable Instrument Air Leak mans a complete loss of Air pressure, = 0 psig? Response: Per the question stem, AOP-1.34.1 was entered for a non-isolable instrument air system piping failure.
1028	RO # <u>R4</u>	Question #_63 Question: Am I to determine the impact on TV-1CN-100 solely on the indications received? (in the question stem) Response: Yes
1045	SRO # <u>12</u>	Question #7_ Question: Asked about the status of the other pressurizer heaters. Response: Reminded the candidate to assume all systems function as designed.

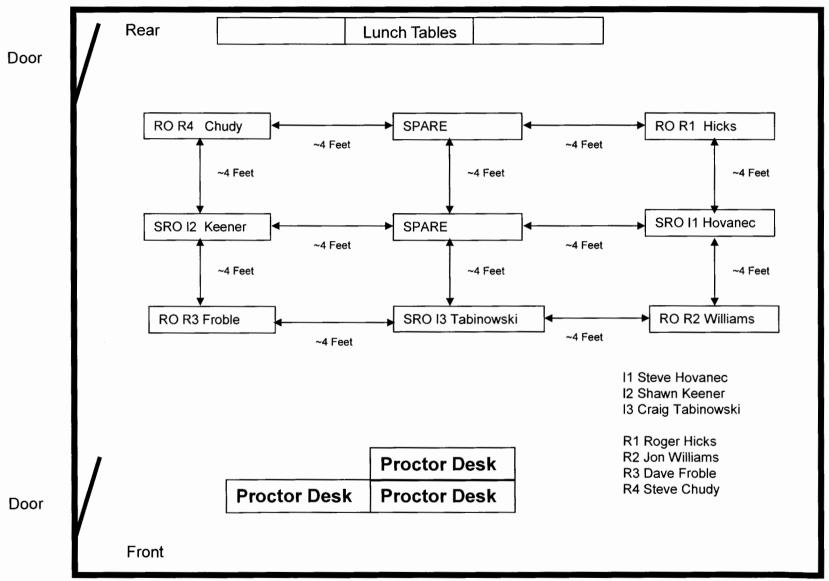
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1100	RO # <u>R4</u>	Question #55_ Question: Stated- with given conditions, CIB and SIS should have actuated by now. Choice B says pressure will continue to rise until CIB is automatically actuated. Am I to assume that automatic CIB failed to actuate? Response: You have enough information to answer the question.
1120	\$RO #I1	Question # 94 Question: Does choice #2 mean the physical act of turning the trip switch or direct the action to trip the reactor? Response: Physical act of turning the trip switch to trip the reactor (also informed other SRO candidates per chief examiner discussion)
1125	RO # <u>R1</u>	Question #65_ Question: Can you assume the transformer faults if doused with water? Response: Assume there are no other failures of detection or plant equipment. (also informed other candidates, via white board of the status, per discussion with chief examiner)
1255	RO # <u>R1</u>	Question #_37 Question: For distractor "C", is it assuming "Normal" pressurizer spray or "Aux" spray? Response: Assume NSA for the given power level.
1403	\$RO # <u>I1</u>	Question #_65 Question: Clarification as to previous statement on white board. Is that saying that there are no subsequent failures of plant equipment? Response: Yes

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1417	SRO # <u>13</u>	Question #7 Question: PC-1RC-445 is in Auto at 45% in the initial conditions. Am I understanding that after the 1 st stage failure it stayed at 45% demand? Response: Yes, just as it is stated
1424	RO # <u>R3</u>	Question #67_ Question: Is this diamond symbol actually in the procedure? Response: Yes
1440		End of the exam no further questions

Beaver Valley BV1LOT14 NRC Written Exam Seating Chart 7/14/14



Room 103 BVPS Training Center