

SRO Admin JPM Comments

- SRO A5
- Add limitations and precautions in handout
 - add circle N/A to bullet in 11, 5, 3
 - Remove errors 2 and 4 - Three errors that need to be id'd.

- SRO A6
- change ~~to~~ reduce inventory to lower inventory ~~to~~ initiating cue, step 3 and task standard
 - Add "or TTB < 15 min." in task std and in critical Step 3
 - add IAW plant procedures in initiating cue
 - get rid of "3" errors in initiating cue
 - get rid of #4 error and #1 (JPM will only have 2 errors)

SRO A7. Error 1 MAY OR MAY NOT be id'd as an error. - change to "open" and eliminate error.

- Get rid of Error 6, (now 4 errors, 2-5)
- Get rid of 4 of 6 - just say find errors

SRO A8 OK Fix page numbers in answer key.

Change calculation range to ± 200 mR

- SRO A9
- JPM initial task condition (page 2) change 3 hrs to 4 hrs and add component numbers to 3rd bullet.
 - Add Rad monitor component numbers

RO Admin JPM Comments.

Ro A1 • Change NO to No for "have any time limits for the current configuration have been exceeded?" on Examinee copy.
• Pg 3 of 5 add "exceeded" at end of standard 4.

Ro A2 • Make initial conditions the same on examiner and examinee copies.
• TTB standard should be 14.5 - 15.5.

Ro A3 Need answer key.

Ro A4 Need to apply a "blank" for admin limits and get an actual number (5 REM).

Operating Test Comments

- (15 min) (a) S1 ~~step 5 - add cue that valve is in cmt.~~
~~prior to step 6 - have applicant recommend course of action. N/A~~
two handouts - make separate color - add cue. to hand out separately.
- (10 min) S2 PIF - step 3 - "within 200V" when voltages should be identical
- (5 min) (a) S3 ~~two handouts - make separate color - add cue to hand out separately~~
Step 8 - add "~~in accordance with~~ NEA" when applicant is controlling SG pressure within 950-1050, end JPM.
add cue at beginning "you are responsible for station announcements" (for all JPMs).
Step 4 - ~~QA~~^{SG} standard - "any or all"
Change test standard from ">751" to "control between 950-1050"
- (15 min) S4 Step 11 - add note that throttle valve 20V-S255-1 must be held until stop.
- (10 min) (a) S5 OK
- (15 min) S6 Add attachment D to applicant handout.
- (5 min) S7 end JPM after Step 27. Add handout form 2105,001A
MAKE ST RO ONLY.
- (5 min) (a) S8 Delete cue in step 6.
- P1 add clarifying pictures
P2 Pictures for tabletopping
P3 Keys - for ladder (add cue). Local operator assess level


Scenario 1

- pg. 11 - add steps to secure emergency boration ~~and establish normal boration~~
- Close msiv critical? no/stop/lockout EDG critical? - YES
- flow path after MT (FR procedure) was difficult to follow (Revise?) ^{chat/}
- add exhibit 9 to package, also exhibit 5
- Cut event 3 to secure ^{after} emergency boration step.
- Event 2 change to TS only

Scenario 2

- Event 2 - change to TS only.
- Event 2 - no alarm when back door opened.
- Event 4 - Add emergency boration and CEA procedural steps.
- Pg 17 (Event 5-8) add steps to restore SW to CCW.
- Add exhibit 3 to events 5-8.
- Add exhibit 9 to events 5-8.

Scenario 3

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- Event 2 change to TS only
 - CCW to RCP critical??
 - Add M/V water pump trip before NI failure.
 - Make sure surrogate is BOP for this scenario.
 - Channel A computer failed to on NI fail hi.(?)
 - Page 12 change channel to "A"
 - Add c/c for 20-39

Scenario 4.

For Event 4, add condensate " A pump air flow elevated "

Fig 32 - add note crew may enter ESD procedure.

Research bases to determine appropriate Te prior to MSIS ^{MANUAL}