

Admin JPM'S

RA1A - Add > in step 2 & 3 of NRC COPY

RA1B

~~RA1B~~ - step 4 CT + step 8 + step 10 →

Unused ref not consistent with initial conditions
(BACK OF PICG.)

RA2 - make calc steps crit.

- Add determine pump DID not pass ST

→ Place Q on cover page on what you would report about ST,

RA4 - WRONG ANNUNC. on RLO26

125F should be lit - Rf has 126F

SA1A - Key doesn't ans. Q - need to ID (MIN.) errors to find to satisfy correct answer - interpolate data, (what is expectation)

SA1B - ~~need answer sheet w/ MIN CT RESPONSE~~
need to add full power in eve, initial
need answer sheet w/ MIN CT RESPONSE

SA2 - need answer sheet w/ MIN CT RESPONSE
- Why not circle S or U on 9.15.2?

SA3 - ~~need answer sheet~~ OK

SA4 - 15 min. time critical?

~~change EP to 15 min~~

OVERALL - NEED STAPLES (NOT PAPER CLIPS)
to ensure pages don't get out of order.

Scenario 1

- Event 3 N for BOP
- MOVE EVENT 3 TO EVENT 1 - DO NOT PROVIDE OPTION TO USE STEAM DUMPS - MUST REDUCE POWER. (Put in pre brief).
- "BOLD" ACTIVE TS ENTRIES.

Scenario 2

- NGOIBBR3 to NG001BBR3 (Bkr nomenclature) pg 9
- Pg 15- Expectation is to keep broken valve iso'd. (PORV). (226) However, evaluate in CAP.

Scenario 3

- Page two - enter E-0 prior to entry into FRS.1.
- initial → give initial to immediately go to 15%.
 - move to Event 2 once hit step 6.45 in "Hot STBY to MIN. LOAD" PROCEDURE
- Event 3 CRS may give direction w/o entering abnormal for PORV IMMEDIATELY (add note for examiner)
- Fix sound system so PORV leak can be heard, (and EARTHQUAKE)
- TERMINATION** - Rx tripped by M6 sets
- Turb manually tripped via manual runback / EHC PTL or MSIV's shut.
 - ~~BE HIS 8104~~ Align RWST to CHV pumps (> 90 gpm)

Scenario 4

- Event 2 - move to event 3 once I.C contacted about problem. (or SS or WWM).
- Event 3 - move to event 4 (Tube Rupture) once RAPID PLANT SD ~~entered~~. • Add cue that Tube leak is 8 gpm is recognized. when asked
- E-3 step 9 has wrong info - in CAP. (Step 9 not applicable in scenario though)
- Add cue to pull fuses from soft panel per E3 STEP 5 RNO.
- Add RNO TO E3 step 7

Step 2 - Add Valve to CCW
 - change cue to CCW
 - only 1 need be CRIT!
 (isolate air) NOT CRIT.

2 crit steps
 (open E Reaction Valve
 + Reset Flow)

STEP 3 - ID ALT PATH

P3

delay giving Ann. Resp
 until used book located
 - make diff color.

Alt. C needs to
 be diff color, and not
 given to app. until
 needed.

- move strainer HW in direction
 of desired strain.

complete JPM
 after report to
 CR

center
 clockwise
 OR
 AS YOU
 SEE IT

~~1st Valve cue~~
~~seen~~
~~Scaffold installed~~
~~Change "Is Is tripped"~~
~~cue to trip~~ moves

→ stop logical → 8.1.6.2

- start JPM at step
 end at step 8.1.6

Make step 8.1.65 CRITICAL

Add Target test to
 tank std.

Step 9 should not be
 critical.

In plant JPM's
 WC 2011

S3 - 2nd proc. diff. color (hand out later) - Bring in U's last
→ need to "stagger" 1 & 3 (do 3 1st).

S1 & S3 - Set up monitoring parameters ahead of time

S4, S8 - same snap cannot be run concurrently. (DO S4 FIRST)

S4 - ~~Take replace JPM cruise out in scenario~~
→ end JPM after step 6.

S5, S7 ^{now} Run concurrently.

→ check no PR failed ↑ in Scenario

→ Jog feature for CVC flow not in proc. - CR (condition report)

Plus

S1 - Resolve DRPI "Paradox" issue. [not exactly horizontal] (no U's)
- give "band" on step 8 ± 2 steps (also step 14)
- Delete step 12.

S2 - all Add not ~~that~~ that only 1 AC unit needs to be operated.
(~~8~~ Fan)

S3 all Delete step 6

- Delete "locate" switch statements in Task STD.
- Step 12 not critical.
- Add note in step 11 that S1 pump may be stopped at that time.
- Get report from field on pump ~~SRO's~~ which ~~proceeds~~
to ~~go to~~ - Needs to report gas binding to SRO.

S4 (now's) (SRO's will be asked which procedure to go to.)
→ Revise terminating eve to establish cooldown only

S5 all - step 4 critical.
- step 11 critical (determine criteria).

S6 (RO ONLY) - ~~2~~ Delete step 2. Delete step 8

S7 (NO U's) → Delete Step 2.

S8 (NO U's) → Add note that monitoring RCP temps are continuous action.
→ Revise task std to secure RCP's (make secure RCP's critical)
(step 6)
→ Step 11 not critical.

(Overall) - 10 alt paths.