Tier / Group	Randomly Selected K/A	Reason for Rejection
1/1 (Q. #43)	000022AK3.05	Unable to create RO level, psychometrically sound question that properly discriminates. Replaced with systematically selected K/A 000022AK3.02 with same APE and category to keep outline balanced. Updated ES-401-2.
1/1 (Q. #50)	000055 2.4.41	Unable to create RO level, psychometrically sound question that properly discriminates. Replaced with systematically selected K/A 000055 2.4.18 different generic K/A with the same EPE to keep outline balanced. Updated ES-401-2.
2/1 (Q. #77)	007 2.2.36	Randomly selected K/A (Ability to analyze the effect of maintenance activities, such as degraded power sources, on the status of limiting conditions for operations) has no application to the System associated in the random selection (no Tech Spec application). Systematically applied the same generic K/A to a different system (022) within the same tier/group to keep outline balanced. Updated ES-401-2.
2/1 (Q. #80)	076 A2.02	Unable to create SRO level question that properly discriminates. Replaced with systematically selected K/A 010 A2.02 from a different system but the same stem statement from same category (A2) to keep outline balanced. Updated ES-401-2.
2/2 (Q. #83)	000086 2.4.34	Unable to create SRO level, psychometrically sound question that properly discriminates for the original randomly selected K/A (Knowledge of RO tasks performed outside the main control room during an emergency the resultant operational effects). Systematically selected another generic K/A (2.2.25) to apply to an unsampled Tier 2/Group 2 system (027) to keep outline balanced. Updated ES-401-2.
1/2 (Q. #90)	000060 A2.03	Randomly selected K/A (Steps necessary to isolate a given radioactive gas leak, using P& IDs) overlaps with previous question (Q. #9) on RO portion of exam and there is no difference between RO and SRO level knowledge for using P& IDs to determine system isolation boundaries. As a result, independent of the previous question, unable to create SRO level question that properly discriminates. Sytematically replaced with K/A from same category (A2) but previously unsampled EPE (W/E03) to keep outline balanced. Updated ES-401-1.

EXAM MATERIAL