

### Form 4.1-1 Record of Rejected Knowledge and Abilities

Refer to Examination Standard (ES)-4.2, "Developing Written Examinations," Section B.3, for deviations from the approved written examination outline.

Tier/Group	Randomly Selected K/A	Reason for Rejection
1/1	000029EK2.10	Q9: 000029K2.17 was randomly selected to replace 000029EK2.10 since an operationally valid, discriminating question could not be written for knowledge of the relationship between ANTICIPATED TRANSIENT WITHOUT SCRAM (ATWS) and the following systems or components: AFW for Davis-Besse.
1/2	000033G2.4.45	Q22: 000033G2.4.31 was randomly selected to replace 000033G2.4.45 since an operationally valid, discriminating question could not be written for a loss of intermediate range nuclear instrumentation requiring a prioritization of annunciators.
1/2	BWA01 AA1.10	Q23: BWA01 AA1.08 was randomly selected to replace BWA01 AA1.10 since an operationally valid, discriminating question could not be written for a runback affecting the heater drain system.
1/2	BW A02 AK2.03	Q24: 000037AA2.03 was randomly selected to replace BW A02 AK2.03 since an operationally valid, discriminating question could not be written for a loss of NNIX affected the MFW system.
2/1	000008 K6.14	Q34: 000008K6.04 was randomly chosen to replace 000008 K6.14 as Davis Besse does not have air operated Temperature Control Valves in its component cooling water system.
2/2	034K1.01	Q60: 034K6.02 was randomly selected to replace 034K1.01 since an operationally valid, discriminating question could not be written for RCS interaction with the fuel handling system.
3	G2.1.32	Q65: G2.1.15 was randomly selected to replace G2.1.32 as this concept is more appropriate tested on the operating test.
3	G2.4.31	Q69: G2.4.26 was randomly selected to replace G2.4.31 as this concept will be repeatedly tested on the operating test.
4	193009K1.01	Q75: 193010K1.06 was randomly selected to replace 193009K1.01 since an operationally valid, discriminating question could not be written for radial peaking factor.
1/1	000057G2.4.30	Q79: 000057G2.4.6 was randomly selected to replace 000057G2.4.30 since an operationally valid, discriminating question at the SRO level of knowledge could not be written as there are no reportability requirements for a loss of a vital AC instrument bus.
1/2	000060AA2.07	Q82: 000024AA2.05 was randomly selected to replace 000060AA2.07 to reduce potential overlap in the area of radioactive releases.
4	193003K1.25	Q73: 193003K1.08 was randomly selected to replace 193003K1.25 to better balance the Tier 4 section as a different question on the exam required candidate use of the steam tables/Mollier Diagram.