

Tier / Group	Randomly Selected K/A	Reason for Rejection
1 / 1 (Q-12)	295025 EK2.04	<p>(Original RO Q12: 295025 EK2.08 Knowledge of the interrelations between HIGH REACTOR PRESSURE and the following: Reactor/turbine pressure regulating system: Plant Specific)</p> <p>BASED ON DISCUSSION WITH CHIEF EXAMINER: Randomly re-selected K/A EK2.04 (IR-3.9)</p> <p>K/A was rejected due to question developed was a “double jeopardy” question with RO Q59 NOTE: Q59 K/A is “Knowledge of the operational implications of the following concepts as they apply to REACTOR/TURBINE PRESSURE REGULATING SYSTEM: Turbine inlet pressure vs. reactor pressure.”</p>
2 / 1 (Q-42)	218000 A2.06	<p>(Original RO Q42: 218000 A2.02 Ability to (a) predict the impacts of the following on the AUTOMATIC DEPRESSURIZATION SYSTEM; and (b) based on those predictions, use procedures to correct, control, or mitigate the consequences of those abnormal conditions or operations: Large break LOCA)</p> <p>BASED ON DISCUSSION WITH CHIEF EXAMINER: Randomly re-selected K/A A2.06 (IR-4.2)</p> <p>K/A was rejected due to inability to develop satisfactory question bases on ADS is not relied upon in the accident analysis for a large break local.</p>
2 / 2 (Q-61)	256000 A2.14	<p>(Original RO Q61: 256000 A2.06 Ability to (a) predict the impacts of the following on the REACTOR CONDENSATE SYSTEM; and (b) based on those predictions, use procedures to correct, control, or mitigate the consequences of those abnormal conditions or operations: Low Hotwell Level)</p> <p>BASED ON DISCUSSION WITH CHIEF EXAMINER: Randomly re-selected K/A A2.14 (IR-3.3)</p> <p>K/A was rejected due to the inability to develop satisfactory question based upon original outline integration error. Randomly reselected KA.</p>
3 (Q-97)	G2.2.6	<p>(Original SRO Q22: 2.2.43, Knowledge of the process used to track inoperable alarms)</p> <p>BASED ON DISCUSSION WITH CHIEF EXAMINER: Randomly re-selected K/A 2.2.6 (IR-3.6)</p> <p>K/A was rejected due to the inability to develop an SRO ONLY question since there are no site specific requirements of an SRO to track inoperable alarms that would not be associated with a Tech Spec specific component.</p>
3 (Q-70)	G2.2.13	<p>(Original RO Q70: 2.2.36 Ability to analyze the effect of maintenance activities, such as degraded power sources, on the status of limiting conditions for operations.)</p> <p>BASED ON DISCUSSION WITH CHIEF EXAMINER: Randomly re-selected K/A 2.2.13 (IR-4.1)K/A was rejected due to the inability to develop satisfactory question based upon original outline integration error. Randomly reselected KA. This was reselected at the final exam review.</p>